



Ontario Short-Term Population Projections
1975 - 1986

Central Statistical Services

Ministry of Treasury, Economics and Intergovernmental Affairs

September 1976

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#### PREFACE

Short-term population projections for Ontario are published annually at the request of the Management Board of Cabinet for use in planning and budgeting.

This report gives a brief overview of past and expected population trends in Ontario with relevant tables and charts.

The enclosed projections were produced by the Social and Demographic Unit of the Central Statistical Services, Ministry of Treasury, Economics and Intergovernmental Affairs, with assistance of the Cartography Section of the Economic Development Branch of this Ministry.

This report was prepared by Mr. R. Kogler and for further information call him at 965-2217.

Helen Salisbury Manager Social and Demographic Data

### Ontario Short-term Population Projections, 1975-1986

### Introduction

The short-term population projections, presented in the Appendix, are based on the estimated age and sex distribution of Ontario's population in 1975. These projections do not precisely correspond to our long-term population projections series for Ontario, 1971-2001, although the same procedures and methodology were used. The enclosed projections are based on revised slightly lower fertility and migration assumptions than those used in the long-term series.

The projections utilize the "component" method in which assumptions for each of the main variables, fertility, mortality and migration, were separately determined using as a guide their post-war trends.

The following assumptions were used in the present series:

- (a) mortality: slight improvement in age-sex specific survival rates;
- (b) <u>fertility</u>: continuous decline in terms of Total Fertility Rates (TFR), from 1.81 in 1975 to 1.64 in
- (c) net migraion into Ontario: 50,000 per annum.

#### Population Trends in Ontario, 1951-1986

# 1. Mortality

It is assumed that death rates will continue in a slight decline even though there is little room for improvement, except in infant mortality (see table 2). The decline is not uniform, however, since sex differentials in death rates

are widening. At all ages, female death rates are lower than those for males, consequently the life expectancy of females at the age of 65 is 31.0 per cent better than that of males (17.6 years versus 13.4 years). In 1975 the estimated number of females aged 65 and over was 35.5 per cent higher than that of males (401,000 versus 296,000); it is expected that this gap will widen by 1986 to 39.2 per cent (519,000 versus 373,003).

### Fertility

Fertility is presently the most difficult demographic variable to forecast. It has been declining since 1961 (see Table 3 and Fig. 4) both in relative and absolute terms. Hence, in the present projections, we assume a continuation of this trend at an annual rate of .9 per cent.

If this decline were to continue for the next 30 years it would reduce the number of births to 95,000 annually by 2005 (from the present level of 125,000) despite an increase in the number of women in the reproductive ages (15-49) to 2,607,000 from the 1975 estimate of 2,102,000, an increase of 505,000 or 21.0 per cent.

On the other hand, assuming that this decline will be arrested by 1985 and kept constant thereafter, the number of births would hover around the figure of 120,000 by the end of this century, i.e., the present level of births.

Conversely, births would have to expand by 2.5 per cent a year in order to regain the 1961 level of 158,000 births by 1986.

The decline in fertility presently experienced can be emplained by the prevailing attitude towards the optimum family size of around two children, increased participation



rates of women in the labour force, growing urbanization, the cost of housing and other social and psychological factors which inhibit raising large families. This trend is not unique to Ontario. It can be observed in the United States and almost all industrialized societies.

### Migration

This is the most volatile component of population growth (see Table 4 and Fig. 1 and 2) since it depends largely on the level of immigration from abroad, which, in turn, is determined partially by the level of economic activity in Canada.

During the past 25 years the net gain from foreign migration averaged 46,000 annually (within the range 9,000 - 101,000). We assume that during the next ten years the net foreign inflow of migrants will average around 40,000 annually, and the major problem confronting policy makers will be the absorption into the labour market of the increasing number of young entrants born during the high fertility period following World War II. (Recent evidence also indicates increased public concern over large scale migration (vide: response to the "Green Paper on Immigration Policy", the "Solandt" report, various press articles and radio and television programs). In these circumstances it is difficult to envisage continuing large scale immigration to Canada.)

The migration component (in the current projections) also includes the effect of net interprovincial migration, which is as volatile as the international migration. Recent population estimates, (based on family allowance payments) show a net outflow of population from Ontario of around 20,000 annually over the last four years. Although this data source is not absolutely reliable it shows a definite trend, supported by other evidence. Interprovincial migration is affected by



the relative economic opportunities in various provinces, as well as the availability, and the level of, social benefits (unemployment insurance, welfare payments, etc.) to prospective migrants. The age composition of provincial populations also affect interprovincial migration levels, since the propensity to migrate is more pronounced among the young adult age groups which presently constitute a large and increasing component of our population.

The present population projections are based on a net annual migration inflow of 50,000 (foreign and interprovincial) which is consistent with the 25 year average and with more recent developments regarding federal immigration policies. We assume that interprovincial migration will revert to its historical pattern and that it would contribute at least 10,000 migrants annually to Ontario's population in the next ten years. This assumption is based on the conviction that as soon as Ontario's economy pulls out of the present recession there will be sufficient inducement for prospective migrants to stay in the province and that migrants from other provinces will be attracted to fill vacancies created by the expanding economy.

### Population Growth

Population growth, in absolute terms, averaged during the past 25 years 150,000 annually, within the range 105,000 to 231,000 (see Table and Fig. 1). In relative terms this growth amounted to 2.4 per cent per annum. Population growth is affected by two main components: natural increase and net migration; these components averaged 86,000 and 64,000 respectively, and their share of the total population growth were: 57 per cent for Natural Increase and 43 per cent for Net Migration. Studies of changing trends in both natural increase and migration show greatly reduced rates for both,



but there is every indication that the proportion of growth emanating from each of these streams will retain the same ratio as they did in the past.

The projections show that during the period 1975-87 Ontario's population will grow by 1,178,000 or by 1.35 per cent annually.

### Age Distribution

Marked changes in the age structure of Ontario's population are expected over the projection period, as compared to trends during the previous 25 years. (see Table 6, and Fig. 3). These changes follow recent fertility trends which affect the actual and relative size of the young age groups, 0-19. The remarkable growth of the 'over 20' age groups is influenced in part by high post-war immigration levels.

The number of children in the 0-5 age group increased between 1951-1966 by 307,000 to a total of 905,700. This group registered a sharp decline between 1966-71 of some 125,000 or 13.8 per cent. This decline is expected to continue till 1977 when the 0-5 age group will reach 761,500. Due to a rapid increase in the number of women in the reproductive age group, 15-49, the absolute number of births will increase gradually, despite an assumed decline in the Total Fertility Rate, and consequently the size of this age group (0-5) will reach 793,000 in 1986, still well below the peak of 1966.

The number of children of elementary school age, 6-14, more than doubled in size between 1951-71, from 640,500 in 1951 to 1,427,600 in 1971. The increase amounted to 123.0 per cent or 4.1 per cent annually. This put a severe strain on the elementary school system. Since 1971 the size of the 6-14 age group has been declining and by 1986 it will total 1,196,000, a decline of 232,000 or 16.2 per cent. In consequence, the



pressure on the elementary school system will be sharply reduced. During the projection period the inflow into this age group will fluctuate around 131,000 but the outflow of 14-year olds will decline from 164,000 in 1976 to 135,000 in 1986, indicating a slightly larger proportion of younger ages in the school system at the end of the projection period. Starting in 1986 the system will again be in a balanced situation with the inflow of 6-year olds equalling the outflow of 14-year olds.

The size of the secondary school age group, 15-19, will increase till 1979 when it will reach 834,000, an increase of 163.0 per cent over 1951. However, at the present time the number of this age group is almost at its peak (793,000 in 1975) and it will grow only by 40,000 or 5.0 per cent in the next five years. Thereafter, starting in 1980, it will decline to 685,000, or 149,000 in six years, at an annual rate of 2.8 per cent. The inflow into the secondary school system will decline from 164,000 in 1976 to 135,000 in 1986. The outflow is expected to total 157,000 in 1976; 167,000 in 1981 and 143,000 in 1986.

The size of the combined school age population, 6-19, more than doubled during the period 1951-71, an increase of 1,184,800 or 4.2 per cent per annum (from 956,200 in 1951 to 2,141,000 in 1971). Between 1971 and 1975 the numbers in this age group stabilized, increasing only to 2,153,700 or by 0.6 per cent. During the next 11 years it will decline by 272,800 or by 12.7 per cent at an annual rate of 1.2 per cent to 1,880,000 in 1986.

During the projection period the annual inflow of 6-year olds into this age group will fluctuate around 131,000 whereas the annual outflow of 19-year olds will average 162,000 for a net outflow of 31,000 annually.

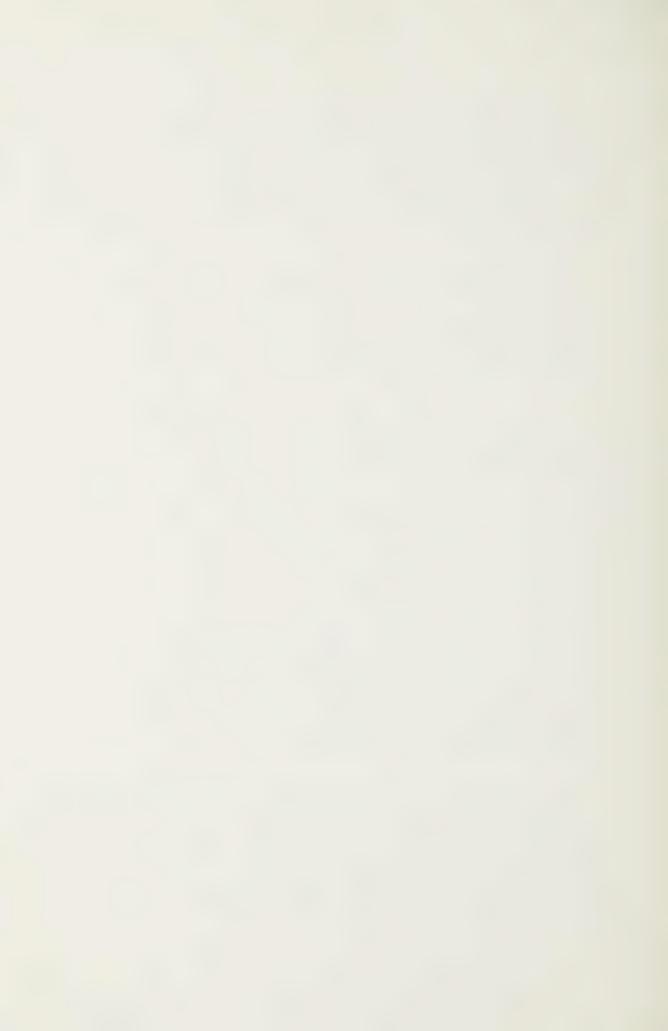


It is worth mentioning, for precision's sake, that although the inflow of 6-year olds during the projection period 1975-1986 is more or less stable around the level of 131,000 annually, the outflow will gradually increase from 157,000 in 1976 to 170,300 in 1982 and decrease thereafter to 143,000 in 1986.

Assuming that fertility rates will stabilize at the 1986 level, the inflow to, and the outflow from, the 6-19 age bracket will balance out at about 135,000 annually during the next decade, 1986-1996; the overall size of the 6-19 age group will stabilize during the decade at 1,900,000.

The number of young people in the post secondary agegroup, 18-24, almost doubled during the 1951-71 period. The increase, in abolute terms amounted to 464,900 or 96.6 per cent, an annual rate of 3.4 per cent (from 481,300 in 1951 to 946,200 in 1971). This trend will continue, although at the slower rate of 2.6 per cent per annum, till 1983 when the size of this age group will peak at 1,193,700. After 1983 this age group will decline in size, at an annual rate of 1.8 per cent, and in 1986 it is expected to number only 1,126,400. Enrolment in post-secondary education is much more flexible than that in elementary and secondary schools so that even though the population base from which these students are drawn will continue to increase, the total enrolment will depend on demand, as indicated by participation rates, public investment in additional facilities, etc.

At the other end of the age scale, the senior age groups, aged 65 and over, is expected to continue its past uninterrupted growth at an annual rate of 3.3 per cent, reaching 892,000 in 1986, an increase of 248,000 over 1971. Between 1951 and 1971 this age group registered an annual rate of growth of 2.4 per cent, from 400,400 in 1951 to 644,400 in 1971, for an absolute



growth of 244,000. This expected trend has obvious implications for government programs designed for this age group, in the area of pensions, housing, old age care, etc. The relative weight of the 65+ age group in the overall provincial population is still small, since by 1986 it will amount only to 9.4 per cent of the total population as compared to 1971 when the ratio was 8.4 per cent. The absolute and relative increase in the size of the 65+ age group is the result of a gradual decline in mortality rates, especially among women, who by 1986 will constitute 58.0 per cent of the senior age population.

The growth of the old age dependency group (from 8.4 per cent in 1971 to 9.4 per cent in 1986) will be more than compensated by the simultaneous decline in the young age dependency groups (0-19), from 37.9 per cent in 1971 to 28.1 per cent in 1986.

The working age population, 20-64, is subdivided in this study, for analytical purposes, into two sub-groups: (a) the younger component, 20-44, and (b) the senior component, 45-64.

The younger working age group, 20-44, grew during the period 1951-71 by 928,500 (or 53.6 per cent) at an annual rate of 2.2 per cent. During the following period, 1971-86, it is expected to grow by 1,426,300 (or 53.6 per cent) at an accelerated annual rate of 2.9 per cent.

The annual growth rate of the senior working age group, 45-64, during 1951-71, amounted to 2.5 per cent from its base of 903,400 in 1951 to 1,474,600 in 1971 representing an absolute increase of 566,200 or 62.3 per cent. It is expected that this age group will grow at a reduced rate of 1.6 per cent, from 1,474,600 in 1971 to 1,866,600 in 1986, or by 392,000 in absolute terms and by 26.6 per cent in relative terms.



The expected growth pattern of these two sub-groups is striking. The dynamic performance of the younger component is the consequence of the postwar high birth rates and high net migration into Ontario, both foreign and from other parts of Canada. This difference in growth rates of these sub-groups will pose certain problems for policy makers and society in general. Whereas the senior working age group can be regarded as settled down, having relatively few problems for society to solve, the younger sub-group, on the other hand, is usually burdened by problems which require immediate attention: jobs, housing and access to services of varied forms. The most serious problem lies in the area of employment, since the annual influx of young people, aged 20 or less, into the economically active age groups will amount to 165,000 annually. The annual outflow of people aged 65 and over will average around 65,000, leaving a net annual increment of 100,000 for the next ten years. Granted, that not all of these entrants into the economically active age groups will enter the labour force, since this group includes also females, whose agespecific participation rates are lower than those for males. Nevertheless the potential demand for employment is there and it will necessitate the creation of vast numbers of new jobs in industry and services.

This would not be too difficult to accomplish provided that the economy were to expand at more than 5.0 per cent per annum. However, this task will become progressively more difficult during periods of slow economic growth. Since it would not be easy to place all of the new entrants into employment, some unemployment among them amy be expected, particularly among the young entrants, (the 20-24 age bracket). This situation may be offset to some degree if foreign migration slows to an absolute minimum in response to relatively high unemployment rates.



## "Dependent" and "Working Age" population

The most dramatic change has occurred in the relationship between the "Dependent" and "Working Age" populations since 1951 (see Table 7 and Fig. 5,6,7).

During the period 1951-76 the average annual growth of the "Dependent" population i.e., the 0-19 and 65+ age groups, was well above the average growth of Ontario's population of 2.4 per cent per annum. The "Dependent" population grew between 1951 and 1966 by 3.7 per cent annually, slowing down to an annual rate of 1.1 per cent during the 1966 to 1971 period, and 0.3 per cent from 1971 to 1975 when it reached its peak of 3,618,900. The absolute growth of the "Dependent" population between 1951-1975 amounted to 1,663,600 or 85.1 per cent, from 1,955,300 in 1951 to 3,618,900 in 1975.

The size of the "Dependent" population is expected to decline gradually during the 1975-86 period by 52,800 or by 1.5 per cent per annum to 3,566,100 in 1986.

However, when we separate the components of the "Dependent" population, i.e., the "Young Dependents (0-19)" and the "Older Dependents (65+), we notice a sharp reversal of the respective trend lines. The "Young Dependent" age group grew between 1951 and 1971 at an annual rate of 4.3 per cent (the fastest growing age group during that period) or in absolute terms by 1,366,800 from 1,555,000 in 1951 to 2,921,800 in 1971 when it reached its peak. It declined lightly to 2,903,000 in 1976 or by 0.6 per cent. After 1976 the decline will accelerate at an annual rate of 0.99 per cent reaching the level of 2,674,000 in 1986, a decline of 229,000.

The "Older Dependent" age group (65+) grew during 1951 to 1976 at a constant rate of 2.33 per cent, well below the annual growth rate of the provincial population, and it is expected to grow at the same rate during the next 11 years.



However, since the annual growth rate of Ontario's population will decline to 1.35 per cent, it is obvious that the growth rate of the "Older Dependent" age group will exceed the average. In absolute terms, the number of "Older Citizens" will reach 892,200 in 1986, increasing by 492,000 or 123.0 per cent from the base of 400,200 in 1951.

The "Working Age" population (20-64) grew between 1951 and 1976 at an almost constant annual rate of 2.35 per cent and it is expected to grow at the same rate till 1986. During the period 1951-76 this rate was below the provincial population growth rate, but during the next ten years it will be over the provincial rate. In absolute terms the "Working Age" population grew between 1951 and 1976 by 2,082,000 or by 78.8 per cent and is expected to grow a further 1,231,000 or 26.0 per cent during the next ten years, reaching 5,955,000 in 1986.

In 1951 the proportion of the "Working Age" to the "Dependent" population was 57.5 percent to 42.5 per cent respectively; in 1966 these groups were only 7.4 percentage points apart, at 51.6 per cent and 48.4 per cent. Since 1966 the gap between them has been constantly widening and by 1986 the proportion of the population of working age will reach 62.5 per cent. Assuming that the underlying demographic (fertility and migration) factors will stabilize at the 1986 level we can expect that by 2005 the proportion of the "working age" population will grow to 66.0 per cent and that of the "Dependent" population will decline to 34.0 per cent. The steady decline of the ratio of the "Dependent population can be attributed entirely to the decline, both absolute and relative, of the size of the "Young Dependents" in a steadily growing provincial population, which even the continuous increase, in absolute and relative terms, of the "Older Dependents" will not counteract.



The "balance sheet" of population change during the period 1975-1986 can be summarized as follows:

Number Per cent

Cntario population change, 1975-1986 + 1,295,200 + 15.7

(8,226,000 - 9,521,000)

Young Dependents (0-19) - 247,500 - 8.5

Older Dependents (65+) + 194,700 + 27.9

Dependent population (0-19; 65+) - 52,800 - 1.5

Working age population (20-64) + 1,348,000 + 29.3

The implications for government programs are: less pressure for outlays related to the young age group (0-19) counteracted by increased demands from the senior age group (65+), resulting in a shift of expenditures on services designed for the young to those needed for the old; the overall demand, ceteris paribus, should remain the same.

On the other hand, the steady annual increase of 2.3 per cent in the "Working Age" population will require a sustained effort geared toward the expansion of employment in industry and services. Assuming that these efforts are successful, they will in turn enhance (assuming also an improvement in productivity) the provincial product, which in turn will permit the absorption of social outlays on the "dependent" population and also sustain future improvements in living conditions of all Ontario's citizens.



POPULATION GROWIN, CANADA AND OWNERIO, 1951-1976

				POPULATION CROWTH (ADSOLUTE)			POPULATION CRONTH (PENCENT DISTRIBUTION)	
FAR	CANADA	CAMADA LESS ONTARIO	ONTARIO	CAX/DA	CANADA LESS ONTARIO	ONTARIO	CANADA LUSS ONTARIO	ONTARIO
1951	14,009.4	9,411.8	4,597.6	-	~	- ,	-	- 1
1752	14,439.0	9,671.0	4,788.0	449.6	259.2	190.4	57.7	42.3
1953	14,845.0	9,904.0	4,941.0	386.0	233.0	153.0	60.4	39.6
1954	15,287.0	10,172.0	5,115.0	442.0	268.0	174.0	60.6	39.4
1955	15,698.0	10,432.0	5,266.0	411.0	260.0	151.0	63.3	36.7
1956	16,080.8	10,675.9	5,404.9	382.8	243.9	133.9	63.7	36.3
1957	16,610.0	10,974.0	5,636.0	529.2	298.1	231.1	56.3	43.7
1953	17,030.0	11,259.0	5,821.0	470.0	285.0	185.0	63.6	39.4
1959	17,483.0	11,514.0	5,969.0	403.0	255.0	143.0	63.3	36.7
1960	17,870.0	11,759.0	6,111.0	387.0	245.0	17.2.0	63.3	36.7
1961	18,238.3	12,002.2	6,236.1	368.3	243.2	125.1	65.0	34.0
1952	18,583.0	12,232.0	6,351.0	344.7	229.8	114.9	65.7	33.3
1953	18,931.0	12,450.0	6 481.0	348.0	21 0	13.10	62.6	37.4
1964	19,291.0	12,660.0	6,631.0	360.0	210.0	150.0	53.3	-1.7
1365	19,644.0	12,856.0	6,788.0	353.0	196.0	57.0	55.5	44.5
1956	20,014.9	13,054.0	6,960.9	370.9	198.0	172.9	53.4	46.6
1967	20,373.0	13,251.0	7,127.0	363.1	197.0	166.1	54.3	45.7
1968	20,701.0	13,439.0	7,262.0	323.0	188.0	135.0	53.2	41.8
1969	21,001.0	13,616.0	7,385.0	330.0	177.0	123.0	59.0	41.0
1970	21,297.0	13,746.0	7,551.0	295.0	130.0	166.0	43.9	56.1
1971	21,568.3	13,865.2	7,703.1	271.3	119.2	152.1	43.9	55.1
1972	21,800.5	13,996.6	7,833.9	262.2	131.4	130.8	50.1	49.9
1973	22,094.7	14,155.8	7,938.9	264.2	159.2	105.0	60.3	39.7
1974	22,446.3	14,352.4	8,093.9	351.6	196.6	155.0	53.9	44.1
1975	22,799.5	14,573.7	8,225.8	353.2	221.3	131.9	62.7	37.3
1976	23,125.	14,735.0	8,340.1	325.5	211.3	114.2	64.9	35.1
Total	-			9,115.6	5,373,2	3,742.4	53,9	41.1

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TABLE 2

ONTARIO: TOTAL DEATHS, INFANT DEATHS AND NATURAL INCREASE, 1951-1976

		DEATHS		INFANT DEATHS		S ATURAL INCREA OF	
YEAR .	TOTAL	RATE PER	TOTAL	RATE PER 1,000 BIRTHS	TOTAL	RATE PER 1,000 POPULATION	
1951	43,981	9.6	3,545	31	70,846	15.4	
1952	44,402	9.3	3,789	31	79,489	16.6	
1953	45,242	9.2	3,696	28	84,529	17.1	
1954	44,515	8.7	3,517	26	91,746	17.9	
1955	45,434	8.6	3,622	26	94,120	17.9	
1956	47,231	8.7	3,610	25	95,285	17.9	
1957	49.164	8.7	3,776	25	101,756	18.1	
1958	48,677	8.4	3,801	25	103,960	17.3	
1959	50,600	8.5	3,773	24	106,524	17.8	
1960	51,484	8.4	3,745	24	107,761	17.7	
1961	50,997	8.2	3,626	23	106,666	17.1	
1962	52,156	8.2	3,621	23.2	103,897	16.4	
1963	53,617	8.3	3,532	22.8	101,472	15.6	
1964	52,204	7.9	3,255	21.3	100,525	15.1	
1965	54,346	8.0	2,907	20.5	87,264	12.9	
1966	54,171	7.8	2,669	20.2	77,771	11.2	
1967	54,878	7.7	2,515	19.7	72,631	10.2	
1953	55,552	7.6	2,396	19.0	70,705	9.8	
1969	55,707	7.5	2,299	17.6	74,691	10.2	
1970	56,769	7.5	2,271	16.9	77,955	10.3	
1971	56,623	7.4	1,990	15.3	73,772	9.5	
1972	58,905	7.5	1,908	15.3	66,155	8.5	
1973	59,876	7.5	1,740	14.1	63,900	8.0	
1974	60,556	7.5	1,666	13.4	63,673	7.9	
1975	59,900	7.3	1,600	12.9	64,100	7.8	
1975	61,000	7.3	1,540	12,6	61,000	7.3	

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TABLE 3 .
ONTARIO: NIMBER OF BIRTHS AND FERTILITY MEASURES, 1951-1976

YEAR	TOTAL POPULATION	NO. OF WOMEN 15-49 YEARS	NO. OF WOMEN 20-29 YEARS	NO. OF LIVE BIRTHS	TOTAL FERTILITY RATE	CROSS REPRODUCTION RATE
	(000's)	(000's)	(000's)			
g 1951	4,597.6.	1,150.4	372.4	114.827	3,222	1.560
1952	4,738.0	1,186.2	376.8	123,891	3,406	1.647
1953	4,941.0	1,214.3	380.0	129,771	3,539 .	1.725
1954	5,115.0	1,247.3	383.0	136,261	3,667	1.789
	5,266.0	1,275.0	385.4	139,554	3,732	1.813
1956	5,404.9	1,302.9	388.1	143,516	3,657	1.780
1957	5,636.0	1,353.3	401.8	150,920	3,714	1.806
1958	5,821.0	1,390.0	407.8	152,637	3,680	1.785
1959	5,969.0	1,412.8	405.5	157,124	3,773	1.834
1960	6,111.0	1,437.6	406.2	159,245	3,793	1.841
1961	6,236.1	1,456.2	405.7	157,663	3,742	1.824
1962	6,351.0	1,478.2	405.3	156,053	3,689	1.796
1963	6,481.0	1,507.6	410.5	155,089	3,618	1.759
1954	6,631.0	1,548.3	423.0	152,729	3,475	1.686
1965	6,788.0	1,590.3	438.5	141,610	3,125	1.521
1966	6,960.9	1,642.9	462.9	131,942	2,790	1.361
1967	7,127.0	1,696.2	489.9	127,509	2,500	1.257
1958	7,262.0	1,744.6	517.6	126,257	2,461	1.198
1969	7,385.0	1,790.3	546.6	130,398	2,447	1.191
1970	7,551.0	1,850.8	584.4	134,724	2,401	1.168
	7,703.1	1,905.9	620.0	130,395	2,221	1.078
1971	7,333.9	1,950.7	648.2	125,060	2,051	0.993
1972	7,938.9	1,992.1	666.8	123,776	1,960	0.952
1973	8,093.9	2,049.5	697.2	124,229	1,884	0.915
1974	8,225.8	2,101.8	723.9	124,000	1,810	0.880
1975 Est.	8,340.1	2,214.4	746.5	122,000	1,770	0.860

SOURCE: Population 1921-1971 revised annual estimates (Catalogue No. 91-512 Statistics Canada)
Population 1972, 1973, 1974 and 1975 estimates (Catalogue No. 91-202 Statistics Canada)
Vital Statistics, preliminary annual report, 1974 (Catalogue No. 84-201 Statistics Canada)

NOTE: Total fertility rates - sum of female age-specific fertility rates (birth rate per 1,000 women in the respective age period)

<u>Cross reproduction rate</u> - average number of live daughters that would be born to a hypothetical female birth cohort if subjected to current age-specific fertility rates, and assuming that mortality before age 50 is zero.

Social & Demographic Unit Central Statistical Services Ministry of Treasury, Economics and Intergovernmental Affairs

August 23, 1976



TABLE 4

INMIGRANTS TO CANADA AND ONTARIO, 1951-1975

				RELATIVE DIST	RIBUTION
YEAR	CANADA	CANADA LESS ONTARIO	ONTARIO	CANADA LESS ONTYRIO	ONTARIO
1951	194,391	<b>89</b> ,549	104,842	46.1	53.9
1952	164,498	78,439	86,059	47.7	53
1953	168,868	78,748	90,120	46.6	53.4
1954	154,227	71,198	83,029	46.2	53.8
1955	109,946	52,383	57,563	47.6	52.4
1956	164,857	74,195	90,662	45.0	55.0
1957	282,164	135,067	147,097	47.9	52.1
1958	124,851	60,998	63,853	43.9	51.1
1959	106,928	50,952	55,976	47.7	52.3
1960	104,111	49,620	54,491	47.7	52.3
1961	71,689	35,171	36,518	·49.1	50.9
1962	74,586	37,376	37,210	50.1	49
1963	93,151	43,935	49,216	47.2	52.8
1964	112,606	51,138	61,468	45.4	54.6
1965	146,758	67,056	79,702	45.7	54.3
1966	194,743	87,122	107,621	44.7	55.3
1967	222,876	106,026	116,850	47.6	52.4
1968	183,974	87,819	96,155	47.7	52.3
1969	161,531	74,943	86,588	46.4	53.6
1970	147,713	66,981	80,732	45.3	54.7
1971	121,900	57,543	64,357	47.2	52.8
1972	122,006	58,201	63,805	47.7	52.3
1973	184,200	81,013	103,187	44.0	56.0
1974	218,465	98,350	120,115	45.0	55.0
1975	187,881	89,410	98,471	47.6	52.4
1951-1975	3,813,920	1,783,233	2,035,687	46.7	53.3

Social & Demographic Unit Central Statistical Services Ministry of Treasury, Economics and Intergovernmental Affairs

August 23, 1976



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190,000   10,458   22,797   115,442   20,4   21,9   21,7   115,442   20,4   21,9   21,7   2			ABSOLUTE:	ABSOLUTE DISTRIBUTION				NULATIV	MULATIVE DISTRIBUTION	
199,000   77,938   62,945   52,797   115,402   59,4   51,7   111,402   51,001   51,002   51,005   51	CENSUS YEAR JUNT, 1-MAY 31	POPULATION	NATURAL INCREASE	NS-T FOREIGN MICRATTON	NET INTERPROVINCIAL MICKÁTTON	NET MICKATTON	NATURAL	NET FOURTGN MICRATION	NET INTURNOVENCIAL MICRATION	NET
151,000   68,366   57,007   28,570   56,874   50.4   11.1   136.2   11.1   136.2   11.1   13.0   11.1   13.0   11.1   13.0   11.1   10.0   100,620   28,570   26,874   66.5   14.4   19.1   19.1   100,620   27,007   26,876   40,561   66.5   14.4   19.1   19.1   100,620   100,462   25,804   22,302   35,44   20,2   13.0   10.1   100,620   26,824   27,032   25,046   40,561   40,562   14.4   19.1   10.1   100,620   100,462   26,824   22,032   35,44   18.0   11.1   10.1   10.0   100,620   100,462   27,032	1951-1952	190,400	74,958	62,645	52,797	115,442	39.4	32.9	27.7	9.09
171,000   89,456   46,722   12,522   56,874   62.4   29.1   91.9     191,000   99,456   (4,122   12,522   56,874   62.4   29.1   91.1     119,900   92,139   20,075   25,656   106,600   44.5   131.3   20.2     118,900   100,408   52,608   29,884   82,502   44.5   131.3   23.2     118,900   100,408   52,608   29,884   82,502   44.1   10.0     118,900   100,408   25,662   16,469   44.1   10.0   10.0     119,000   100,408   26,662   16,469   44.1   10.0   10.0     110,000   100,408   20,108   44.109   40.1   40.2   40.1     110,000   100,404   34,747   13,747   47,856   68.1   22.7   9.2     111,000   100,404   34,747   13,747   47,856   68.1   22.7   9.2     112,900   95,298   44,349   11,068   90,348   46.5   40.1   6.8     112,000   75,732   75,740   14,608   90,348   40.2   40.1   6.5     112,000   75,732   74,523   11,005   90,348   40.2   40.1   6.5     112,000   75,732   74,523   15,105   90,348   40.2   40.1   6.5     112,000   75,732   74,632   75,400   75,112   32.7   32.2   40.1   6.5     112,000   75,732   75,740   75,740   75,121   32.7   32.2   40.1   6.5     112,000   75,732   75,740   75,740   75,121   32.7   32.2   40.1   6.5     112,000   75,740   75,740   75,740   75,740   75,140	1952-1953	153,000	80,587	166,993	55,420	72,413	52.7	11.1	36.2	47.3
151,000   94,156   44,222   12,522   56,844   62.4   29.3   94.3     151,000   100,620   76,824   25,656   130,480   44,551   66.5   14.4   19.1     155,000   102,436   52,608   29,934   82,502   55.4   28.4   11.1     162,000   102,436   52,662   16,669   44,131   70.9   18.0   11.1     163,000   104,859   26,662   16,669   44,131   70.9   18.0   11.1     155,000   104,859   26,662   16,669   44,131   70.9   18.0   11.1     155,000   105,436   27,608   29,336   44,131   70.9   18.0   11.1     155,000   103,676   17,429   8,855   26,324   79.8   13.4   6.8     155,000   103,676   17,429   8,855   26,324   79.8   13.4   6.8     155,000   103,676   17,429   13,747   13,747   47,856   68.1   22.7   9.2     155,000   103,676   17,429   14,608   90,46   48.2   43.1   6.8     155,000   75,722   75,740   14,608   90,40   48.2   43.1   6.5     155,000   75,722   75,740   14,608   90,40   48.5   43.1   6.5     155,000   75,722   75,740   14,608   90,430   45.5   12.8   41.6     155,000   75,722   75,740   75,720   75,129   51,29   51,29   51,29     155,000   65,692   24,655   26,720   61,155   51,29   64,11   10,00     155,000   65,692   24,655   10,439   72,139   66,29   66,29   62,20   62,40   72,40     155,000   65,692   100,813   74,695   66,218   40,8   76,4   76,4   76,4     155,000   65,692   100,813   74,695   66,218   40,8   76,4	1953-1954	174,000	88,346	57,084	28,570	95,654	8.08	32.8	16.4	. 49.2
118,900   92,139   26,626   26,656   146,651   66,53   144,4   19.1   118,900   100,620   76,824   51,656   1190,480   40,155   31,33   21,22   21,100   102,498   52,608   29,934   82,502   55,4   28,4   16,0   11.1   12,2   21,0	1954-1955	151,000	94,156	44,322	12,522	56,844	62.4	29.3	8,3	37.6
231,100         100,620         76,826         53,656         139,480         43.5         35.4         28.4         16.2           183,000         102,498         22,608         29,994         82,502         55.4         28.4         16.2           143,000         104,869         26,662         16,469         43,131         70.9         18.0         11.1           125,100         108,971         15,311         81.8         11,063         90.4         8.0         11.1           111,000         103,676         17,429         8,895         26,324         79.8         13.6         6.8           1150,000         103,676         17,429         8,895         26,324         79.8         13.6         6.8           1150,000         103,676         17,429         8,895         26,324         79.8         13.6         6.8           1150,000         103,676         17,429         8,895         26,324         79.8         13.6         6.8           1150,000         103,477         11,403         09.46         40.7         26.2         11.1         6.7         8.1         11.1         6.7         8.1         11.6         6.8         11.1         11.1	1955-1950	138,900	92,339	20,075	26,486	46,561	5.99	14.4	19.1	33.5
185,000         102,468         52,688         29,994         82,502         55.4         28.4         16.2           149,000         104,869         26,662         16,669         43,111         70.9         18.0         11.1           112,100         106,149         8,358         27,493         35,351         74.8         5.9         19.7           1125,100         103,676         17,411         818         11,053         90.4         8.0         1.0           1130,000         103,676         17,429         8,895         26,324         79.8         13.4         6.8           1150,000         102,144         34,747         13,747         47,856         68.1         22.7         9.2           1150,000         95,238         44,369         17,333         61,702         69.7         28.2         11.1           1150,000         95,238         44,369         15,102         69.7         28.2         11.1           1150,000         95,238         14,438         14,688         90,48         45.6         45.1         11.1           1150,000         95,232         15,102         59.2         43.6         45.6         45.6         45.6	1956-1957	231,100	100,620	76,824	53,656	130,480	43.5	33.3	23.2	56.5
143,000	1957-1958	185,000	102,498	52,608	29,894	82,502	55,4	28.4	16.2	9.44
125,000   106,149   8,338   27,693   35,851   74,8   5.9   19.7     115,100   106,971   15,311   818   16,129   87,1   12.2   0.7     114,900   103,837   9,213   1,850   11,063   90,4   8.0   1.6     130,000   102,144   34,747   13,747   47,856   68.1   22.7   9.2     157,000   95,298   44,349   17,353   61,702   60,7   28.2   11,1     157,000   75,752   75,740   14,608   90,630   48.2   43.4   8.8     156,000   75,752   75,740   14,608   90,498   45.6   45.6   8.8     155,000   75,750   21,124   69,006   90,300   45.6   40.1   -6.5     155,000   75,670   21,124   69,006   90,300   45.6   12.8   41.6     155,000   65,645   24,655   35,500   61,155   53,2   18.9   76.4   -26.2     155,000   65,933   49,522   -10,515   59,007   62.9   47.1   -10,0     155,000   65,642   100,313   -24,595   66,218   49.8   76.4   -26.2     154,300   21,42,700   21,42,652   21,599,800   57,3   20.8   11.9     155,000   21,42,700   21,42,652   21,599,800   57,3   20.8   11.9     155,000   21,42,700   21,42,750   21,599,800   57,3   20.8   11.9     155,000   21,42,700   21,42,700   21,599,800   57,3   20.8   11.9     155,000   21,42,700   21,42,700   21,599,800   57,3   20.8   11.9     155,000   21,42,700   21,52,540   21,599,800   57,3   20.8   11.9     155,000   21,42,700   21,59,800   25,240   57,3   20.8   11.9     155,000   21,42,700   21,599,800   57,3   20.8   11.9     155,000   21,42,700   21,52,400   21,599,800   57,3   20.8   11.9     155,000   21,40,700   21,50,700   21,599,800   25,23   20.8   11.9     155,000   21,40,700   21,50,700   21,599,800   25,23   20.8   20.8   20.8   20.8   20.8   20.8     155,000   21,40,700   21,50,700   21,509,800   21,5	1958-1959	143,000	104,869	26,662	16,469	43,131	70.9	18.0	11.1	29.1
125,100   108,971   15,311   818   16,129   67.1   12.2   0.7     114,900   103,837   9,213   1,850   11,063   90.4   8.0   1.6     130,000   103,676   17,429   8,895   26,324   79.8   13.4   6.8     150,000   102,144   34,747   13,747   47,856   68.1   22.7   9.2     150,000   95,298   44,349   17,353   61,702   60,7   28.2   11.1     172,900   83,270   74,525   15,105   89,630   48.6   45.6   45.6   8.8     155,000   75,752   75,740   14,608   90,348   45.6   45.6   8.8     155,000   75,752   75,740   14,608   90,348   45.6   45.6   8.8     155,000   75,670   21,324   69,006   90,130   45.6   12.8   41.6     155,000   65,685   24,655   36,500   61,155   53.2   18.9   9.2   38.9     155,000   65,682   100,813   -0,470   92,681   47.1   -10,0     155,000   65,682   100,813   -22,459   66,218   49.8   76,4   -26,2     114,300   65,682   100,813   -24,555   66,218   49.8   76,4   -26,2     114,300   65,682   100,813   -22,459   15,29,802   57.3   30,8   11,2     114,300   65,682   116,435   12,539   1,539,802   57.3   30,8   11,2     114,300   65,682   116,435   12,436   12,539,802   57.3   30,8   11,2     114,300   65,682   116,430   115,539   115,539   11,539,802   11,539   11,539   11,539,802   11,539   1	1959-1960	142,000	106,149	8,358	27,493	35,351	74.8	5.9	19.0	25.2
114,900   103,676   17,429   8,895   26,324   79.8   13.4   6.8   13.0   103,676   17,429   8,895   26,324   79.8   13.4   6.8   13.0   103,676   17,429   8,895   26,324   79.8   13.4   6.8   6.8   13.4   6.8   13.0   103,676   17,429   17,323   61,702   60,7   28.2   11.1   8.7   112,900   103,270   74,525   15,105   09,630   48.2   43.1   8.7   11.1   8.7   115,000   75,752   75,740   14,608   90,348   45.6   45.6   45.6   45.6   8.8   8.8   112,000   75,670   21,1224   69,006   90,348   45.6   12.8   44.1   6.5   12.1   13,949   59,210   73,159   51,9   9.2   38.9   115,000   69,645   24,655   26,500   61,155   53.2   18.9   76.4   7	1960-1961	125,100	108,971	15,311	818	16,129	87.1	12.2		12.9
130,000   103,676   17,429   8,895   26,324   79,8   13,44   6,8   150,000   102,144   34,747   13,747   47,856   68.1   22.7   9.2   11.1   157,000   95,298   44,349   17,353   61,702   60,7   28.2   11.1   8.7   112,930   83,270   74,525   15,105   80,630   48.2   45.6   45.6   45.6   8.8   8.8   113,000   75,752   75,740   14,608   90,348   45.6   45.6   45.6   8.8   8.8   123,000   71,830   59,176   -8,066   51,170   58,44   40.1   -6.5   123,000   75,070   21,324   69,006   90,330   45,6   12.8   40.1   -6.5   123,000   65,933   49,522   -10,1515   39,007   62,9   40.2   64,11   -0.440   92,651   40.2   64,20   92,20   92,2	1961-1962	114,900	103,837	9,213	1,850	11,063	7.06	8.0	1.6	9°6
150,000   102,144   34,747   13,747   47,856   68.1   22.7   9.2     157,000   95,298   44,349   17,353   61,702   60,7   28.2   11.1     172,900   83,270   74,525   15,105   90,530   48.2   45.6   45.6   8.8     166,100   75,752   75,740   14,608   90,348   45.6   45.6   45.6   8.8     153,0.0   75,670   21,324   69,006   51,170   58.4   40.1   -6.5     152,100   75,670   21,324   69,006   90,330   45.6   12.8   41.6     152,000   65,645   24,655   36,500   61,155   53.2   18.9   27.9     105,000   65,993   49,522   -10,515   39,007   62.9   47.1   -10.0     115,000   65,682   100,813   -34,595   56,218   49.8   76.4   -26.2     111,000   65,682   100,813   -34,595   50,209   526.2   68.2   -26.4     111,000   65,682   100,813   -27,289   50,209   57,3   20,8   11.9     111,000   65,682   100,813   -27,289   50,209   57,3   20,8   11.9     111,000   65,682   100,813   -27,289   12,599,800   57,3   20,8   11.9     111,000   65,682   100,813   -27,289   12,599,800   57,3   20,8   11.9     111,000   65,682   100,813   -27,289   12,599,800   57,3   20,8   11.9     111,000   65,682   100,813   -27,289   12,599,800   57,3   20,8   11.9     111,000   65,685   66,585	1962-1963	130,000	103,676	17,429	8,895	26,324	79.8	13.4	6.8	20.2
157,000         . 95,298         44,349         17,353         61,702         . 60,7         28.2         11,1           172,930         83,270         74,525         15,105         99,630         48.2         45.4         8.7           166,100         75,752         75,740         14,608         90,348         45.6         45.6         8.8           155,0.3         70,879         71,75         -7,644         54,121         52.5         53.2         -5.7           156,000         71,830         59,176         -8,006         90,330         45.6         12.8         41.6           156,000         75,670         21,324         69,006         90,330         45.6         12.8         41.6           150,000         75,670         21,324         69,006         90,330         45.6         12.8         41.6           150,800         69,645         24,655         36,500         61,155         53.2         47.1         -10.0           155,000         65,933         49,522         -10,515         39,007         62.9         47.1         -10.0           155,000         65,982         100,813         -9,45         50,009         50,05         50,0 <td< td=""><td>1963-1964</td><td>150,000</td><td>102,144</td><td></td><td></td><td>47,856</td><td>68.1</td><td>22.7</td><td>9.2</td><td>31.9</td></td<>	1963-1964	150,000	102,144			47,856	68.1	22.7	9.2	31.9
172,900         83,270         74,525         15,105         89,630         48.2         45.6         45.6         45.7         8.7           166,100         75,722         75,740         14,608         90,348         45.6         45.6         8.8           155,0.0         70,879         71,75         -7,644         54,121         52.5         53.2         -5.7           123,000         71,830         59,176         -8,006         51,170         58.4         48.1         -6.5           166,000         75,670         21,324         69,006         90,330         45.6         12.8         41.6           152,100         78,941         13,949         59,210         73,159         51.9         9.2         38.9           130,800         69,645         24,655         36,500         61,155         53.2         18.9         27.9           105,000         65,682         100,913         -0,40         92,651         40.2         63.9         47.1         -10.0           114,300         65,682         100,913         -0,40         92,052         50.2         66,21         66,28         66,28         66,28         66,28         66,28         66,28         76,4 <td>1964-1965</td> <td>157,000</td> <td>95,298</td> <td>646,349</td> <td>17,353</td> <td>61,702</td> <td></td> <td>28.2</td> <td>11.1</td> <td>39.3</td>	1964-1965	157,000	95,298	646,349	17,353	61,702		28.2	11.1	39.3
166,100         75,752         75,740         14,608         90,348         45.6         45.6         45.6         8.8           135,0.0         70,879         71,755         -7,644         64,121         52.5         53.2         -5.7           123,000         71,830         59,176         -8,006         90,330         45.6         12.8         41.6           166,000         75,670         21,324         69,006         90,330         45.6         12.8         41.6           152,100         78,941         13,949         59,210         73,159         51.9         9.2         38.9           130,800         69,645         24,655         36,500         61,155         53.2         18.9         27.9           105,000         65,993         49,522         -10,515         39,007         62.9         47.1         -10.0           155,000         62,349         99,391         -0,450         92,651         40,2         63.9         76.4         -26.2           131,900         65,682         100,813         -34,595         66,218         49.8         76.4         -24.4           114,300         24,624         24,524         27,39         30,8         11.	1965-1966	172,900	83,270	74,525	15,105	89,630	48.2	43.1	8.7	51.8
125,0.0   71,830   71,765   -7,664   64,121   52.5   53.2   -5.7   -5.7   123,000   71,830   59,176   -8,006   51,170   58.4   46.1   -6.5   -6.5   12.8   41.6   -6.5   12.8   41.6   -6.5   12.8   41.6   -6.5   12.8   41.6   -6.5   12.8   41.6   -6.5   12.8   41.6   -6.5   12.8   41.6   -6.5   12.8   41.6   -6.5   12.8   41.6   -6.5   13.800   65,933   49,522   -10,515   -10,40   92,651   40,2   63.9   47.1   -10.0   155,000   62,349   99,391   -0,440   92,651   40,2   63.9   76.4   -26.2   -24.	1965-1967	166,100	75,752	75,740	14,608	90,348	45.6	45.6	80 80	54.4
123,000   71,330   59,176   -8,006   51,170   58,4   46.1   -6.5     166,000   75,670   21,324   69,006   90,330   45,6   12.8   41.6     152,100   78,941   13,949   59,210   73,159   51.9   9.2   38.9     130,800   69,645   24,655   36,500   61,155   53,2   18.9   27.9     105,000   65,993   49,522   -10,515   39,007   62,9   47.1   -10,0     155,000   62,349   99,391   -0,440   92,651   40,2   63,9   76,4   -26,2     131,900   65,682   100,813   -34,595   66,218   49,8   76,4   -26,2     141,300   64,241   73,79   27,950   56,2   6842   -24,4     3,742,500   2,142,700   1,154,551   445,249   1,559,800   57,3   30,8   11,9	1907-1908	135,0,0	70,879	71,765	-7,644	64,121	52.5	53.2	-5.7	47.5
166,000         75,670         21,324         69,006         90,330         45.6         12.8         41.6           152,100         78,941         13,949         59,210         73,159         51.9         9.2         38.9           130,800         69,645         24,655         36,500         61,155         53.2         18.9         27.9           105,000         65,993         49,522         -10,515         39,007         62.9         47.1         -10,0           155,000         67,349         99,391         -0,440         92,651         40.2         63.9         -4.1           131,900         65,682         100,813         -34,595         66,218         49.8         76.4         -26.2           114,37         24,27,9         27,950         57,3         30,8         11.9           3,742,500         2,142,700         1,154,54         1,559,800         57,3         30,8         11.9	1968-1969	123,000	71,830	59,176	-8,006	51,170	58°4	48.1	-6.5	41.6
152,100   78,941   13,949   59,210   73,159   51.9   9.2   38.9   38.9   130,800   69,645   24,655   36,500   61,155   53.2   18.9   27.9   27.9   105,000   65,993   49,522   -10,515   39,007   62.9   47.1   -10.0   155,000   62,48   99,391   -0,440   92,651   40.2   63.9   -4.1   -10.0   131,900   65,682   100,813   -34,595   66,218   49.8   76.4   -26.2   114,300   64,241   73,17   27,950   57,3   30,8   11,9   11,	1969-1970	166,000	75,670	21,324	900°69	90,330	45.6	12.8	41.6	54.4
130,800   69,645   24,655   36,500   61,155   53.2   18.9   27.9   105,000   65,993   49,522   -10,515   39,007   62.9   47.1   -10.0   155,000   62,349   99,391   -0,440   92,651   40,2   63.9   -4.1   -10.0   131,900   65,682   100,813   -34,595   66,218   49,8   76,4   -26,2   -24,4   3,742,500   2,142,700   1,154,551   445,249   1,599,800   57.3   30,8   11.9   11.9	1970-1971	152,100	78,941	13,949	59,210	73,159	51.9	9.2	38.9	48,1
105,000   65,993   49,522   -10,515     39,007   62.9   47.1   -10.0     155,000   62,349   99,391   -0,440   92,651   40,2   63.9   -4.1     131,900   65,682   100,813   -34,595   66,218   49.8   76.4   -26.2     114,300   64,241   73,79   27,950   57,3   30,8   11,9	1971-1972	130,800	69,645	24,655	36,500	61,155	53.2	18.9	27.9	46.8
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1972-1973	105,000	65,993	49,522			62,9	47.1	-10,0	37.1
131,900         65,682         100,813         -34,595         66,218         49,8         76,4         -26,2           114,302         64,241         73,17         -27,950         59,059         56,2         68,2         -24,4           3,742,500         2,142,700         1,154,551         445,249         1,599,800         57,3         30,8         11,9	1973-197+	155,000	65,349	99,391	0,4,0-	92,651	40.2	63.9	-4.1	59.8
3,742,500 2,142,700 1,154,551 445,249 1,599,800 57.3 30.8 11.9	1974-1975	131,900	65,682	100,813	-34,595	66,218	49.8	76.4	-26.2	50.2
3,742,500 2,142,700 1,154,551 445,249 1,599,800 57,3 30,8 11.9	1975-:976	114,300	64,241	73,17	-27,950	50,059	56.2	68,2	-24.4.	43,8
A STATE OF THE PERSON OF THE P	1951-1976		2,142,700	1,154,551	445,249	1,599,800	57.3	30.8	11.9	42.7



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	18-2.4		12.3	13.22 11.22 12.24 12.24 12.25 13.25		12.9 12.9 13.2 13.2 13.5	133 133 133 121 121 121 121 141 141 141 141 141 141		12.3 12.5 12.5 12.9	222222222222222222222222222222222222222
	TUTAL		100.00 100.00 100.00 100.00	1000 1000 1000 1000 1000 1000		100.0 100.0 100.0 100.0 100.0	100.0 100.0 100.0 100.0 100.0		100.0 100.0 100.0 100.0	100.0 100.0 100.0 100.0
CENT)	65+		8 0 8 0 0 8 4 2 2 5 6 6 8	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		74444	7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.		9.6 9.8 9.9 10.0 1.001	100.000.0000.00000000000000000000000000
CL: 3	45-64	Seves	19.1 19.5 19.6 19.7 19.7	19.6 19.6 19.6 19.7 19.7	•	199.0 199.0 199.0 199.5	199.4 199.4 199.5 199.5	n.f	19.3 19.8 19.8 19.8	19.01 7.01 19.8 19.8
1-1-STR1 BUTTON	20-4,4	2013	34.6 36.5 37.0 38.2 38.2	39.5 40.2 41.5 42.1 42.6	Male	35.0 37.0 38.1 39.3 3.3	40.0 40.7 41.4 42.1 42.7 43.2	Female	36.1 36.0 37.2 37.2 38.4	39.1 39.7 40.4 41.0 41.5
PETATTVE I	15-19		6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3 M 8 M 8 3 M		10.0 10.0 10.0 9.9	000000VV		00000000000000000000000000000000000000	9 8 8 8 7 F 1
	6-14		18.5 16.0 16.0 15.4 14.8	113.00.00.00.00.00.00.00.00.00.00.00.00.00		19.1 17.0 16.4 15.9 15.3	14.2 13.8 13.5 13.4 13.0		15.0 15.1 15.0 14.4 13.8	13,3
	0-5		10.00 0.00 0.00 0.00 0.00 0.00	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		10.4 9.6 9.3 9.2	00000000000000000000000000000000000000		9.60 8.00 9.00 0.00 0.00 0.00 0.00	8 8 8 8 8 8 8 8 1 3 1 4 4 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5
	YEAR		1971 1975 1976 1977 1978	1980 1981 1982 1983 1984 1985		1971 1975 1976 1977 1979	1980 1981 1982 1983 1984 1946		1975 1976 1976 1977 1977	1980 1981 1982 1983 1984
	18-24		946.2 1,044.3 1,071.4 1,098.1 1,123.0	1,161.0 1,177.9 1,189.6 1,193.7 1,183.5 1,160.8		472.2 526.9 542.2 557.2 570.7	590°5 600°0 600°0 600°2 600°2 573°3		474.0 517.4 529.3 541.0 503	570,6 577,9 583,5 585,5 581,0
	TOTAL.	644.4 7 7 697.5 8 8 9 8 9 2 2 8 9 8 9	,810. ,930. ,049. ,168. ,285.		3,840.9 4,095.9 4,151.1 4,207.6 4,264.5	4,380.0 4,438.2 4,496.2 4,551.9 4,611.0		3,362.2 4,130.0 4,168.5 4,248.2 4,303.4	4,430.4 4,491.9 4,553.3 4,614.3 4,674.8	
	+59		644.4 · 697.5 / 712.5 / 729.1 / 746.6 / 765.9	786.0 802.2 816.7 829.7 844.8		274.9 296.1 302.4 309.4 316.6	332.9 339.2 344.6 354.3 373.2 373.2		369.5 401.3 410.1 419.7 430.0	453.1 463.0 472.1 480.7 490.4 504.1
N THOUSANDS	415-614		727.9 791.4 806.0 819.3 831.9	850.5 862.2 873.5 886.9 899.7 921.0		746.7 814.8 829.3 842.4 855.2 865.2	874.9 886.8 898.5 911.9 935.5			
DISTRIBUTION (IN	20-44	3 पाउटा	2,662.3 3,000.9 3,083.9 3,181.3 3,277.0	3,484.3 3,591.2 3,693.5 3,806.2 3,909.7 4,007.0	Male	1,344,9 1,512,2 1,555,4 1,601,0 1,648,9	1,753.6 1,807.5 1,861.1 1,915.9 1,968.5 2,017.6	Female	1,317.4 1,483.7 1,533.6 1,530.4 1,428.1	1,730.6 1,733.7 1,837.3 1,941.1 1,949.3
ABSOLUTE DIST	15-19		713.4 793.3 898.2 818.4 828.3	832.3 816.1 792.1 756.9 723.3 699.1 684.6		362.2 405.5 413.6 418.7 424.1	425.9 417.3 405.6 387.0 370.0 557.2		351.2 387.7 394.7 399.8 401.2	106.4 198.9 186.5 169.9 141.8
A, AB	6-14,		1,427.6 1,360.4 1,332.2 1,303.7 1,272.1 1,240.5	1,212.0 1,196.4 1,188.0 1,190,2 1,193,7 1,193,7		731.6 696.9 682.2 667.7 651.3	620,9 613,5 609,2 610,6 612,6 614,9		698.0 663.6 649.9 625.9 620.3	591.1 582.9 573.8 579.5 581.1
	9-0		780.9 767.7 752.5 761.5 761.7	775.2 725.2 726.6 736.6 791.3		393.5 391.5 391.5 393.4	3966,2 398,6 402,2 404,4 405,8 406,9		331.4 373.9 371.0 370.0 370.1	374,3 376,6 380,0 382,2 383,4
	YF. A.R.		1971 1975 1976 1977 1978	1980 1981 1982 1983 1985 1986		1971 1975 1976 1977 1578	1930 1931 1932 1934 1986		1971 1975 1976 1977 1973	1980 1981 1982 1983 1984

NOTE: Due to rounding figures may not add to totals. 1971 Census, 1975-1986 Projections.



TABLE 7

ONTARIO: "DEPENDENT" AND "WORKING" ACE POPULATION, 1951-1986

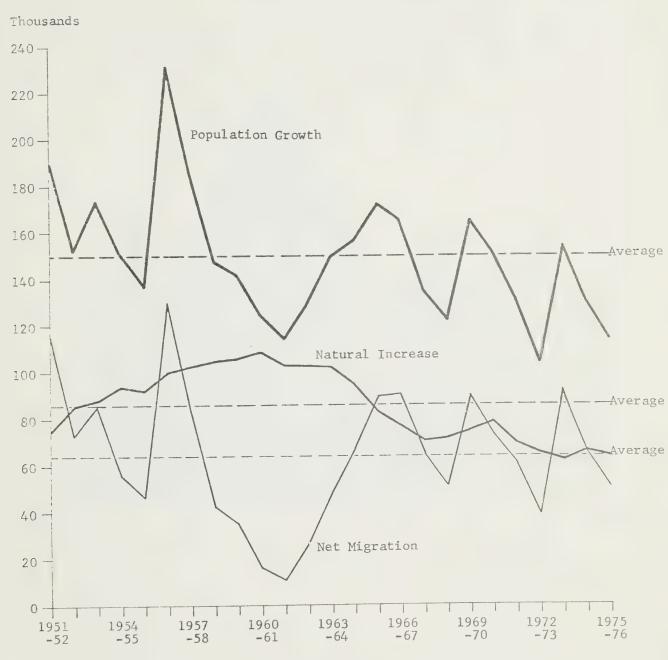
		DF	PENDENT POP	MOTALL			R.F.	CLATIVE DICTURATION	¥
	TOTAL				WORKING AGE			TOTAL	WORKING ACT
72.12	ONLARIO ELECTATION	0-19	65+	(0-19) + (65+)	POPULATION 20-64	0-19	65+	(0-19) + (65+)	20-64
1951	4,597,500	1,555,000	400,300	1,955,300	2,642,200	33.8	8.7	42.5	57.5
1956	5,404,900	1,965,300	454,300	2,419,600	2,985,300	36.4	8.4	44.8	55.2
1961	6,236,100	2,444,600	508,100	2,952,700	3,283,400	39.2	8.1	47.3	52.7
1966	6,960,900	2,803,300	567,700	3,371,000	3,589,900	40.3	8.1	48.4	51.6
1971	7,703,100	2,921,800	644,400	3,566,200	4,136,900	37.9	8.4	46.3	53.7
1975	3,225,000	2,921,400	697,500	3,618,900	4,607,100	35.5	8.5	44.0	56.0
1975	3,339,700	2,903,000	712,500	3,615,500	4,724,200	34.8	8.5	43.3	56.7
1977	3,455,800	2,883,600	729,100	3,612,700	4,843,100	34.1	8.6	42.7	57.3
1973	8,572,900	2,862,100	746,600	3,608,700	4,964,100	33.4	8.7	42.1	57.9
1979	8,691,300	2,839,400	765,900	3,605,300	5,086,000	32.7	8.8	41.5	58.5
1980	8,810,400	2,814,800	786,000	3,600,800	5,209,600	32.0	8.9	40.9	59.1
1931	8,930,000	2,787,600	802,200	3 589,800	5,340,200	31.2	9.0	40.2	59.8
1981	9,049,500	2,762,300	816,700	3,579,000	5,470,500	30.5	9.0	39.5	60.5
1980	9,158,200	2,733,700	829,700	3,563,400	5,604,800	29.8	9.1	33.9	61.1
1934	9,285,800	2,706,200	844,800	3,551,000	5,734,800	29.1	9.1	38.2	61.8
1985	9,433,760	2,684,100	867,400	3,551,500	5,852,200	28.6	9.2	37.8	62.2
1986	9,521,200	2,673,900	892,200	3,566,100	5,955,100	23.1	9.4	37.5	62.5
		TEDEV	OF CHANCE.	1951 - 1986					
1951	100.0	100.0	100.0	100.0	100.0				
1956	117.6	126.4	113.5	123.7	113.0				
1961	135.6	157.2	126.9	151,0	124.3				
1 1955	151.4	180.3	141.8	172.4	135.9				
1971	167.5	187.9	161.0	182.4	156.6				
1975	178.9	187.9	174.2	185.1	174.4				
1975	131.4	186.7	178.0	184.9	178.8				
1977	183.9	185.4	182.1	184.8	183.3	į			
1973	186.5	184.1	186.5	184.6	187.9				
1979	187.0	182.6	191.3	184.4	192.5				
( 198)	191.6	181.0	196.4	184.2	197.2				
1931	194.2	179.3	200.4	183.6	202.1				
1982	196.3	177.6	204.0	183.0	207.0			•	
, 1953	199.4	175.8	207.3	182.2	212.1				
193-	292.6	174.0	211.0	181.6	217.0				
1995	204.5	172.6	216.7	181.6	221.5				
19-5	207.1	172.0	222.9	182.4	225.4				
		1,,,,,							

Central Statistical Services Ministry of Treasury, Edonomics and Intergovernmental Affairs

September 16, 1976



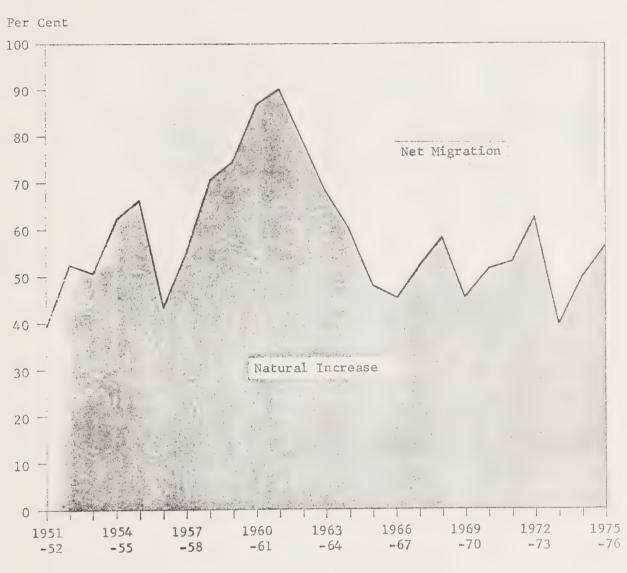
Figure 1 Ontario: Components of Population Growth, 1951-1976



Census Years



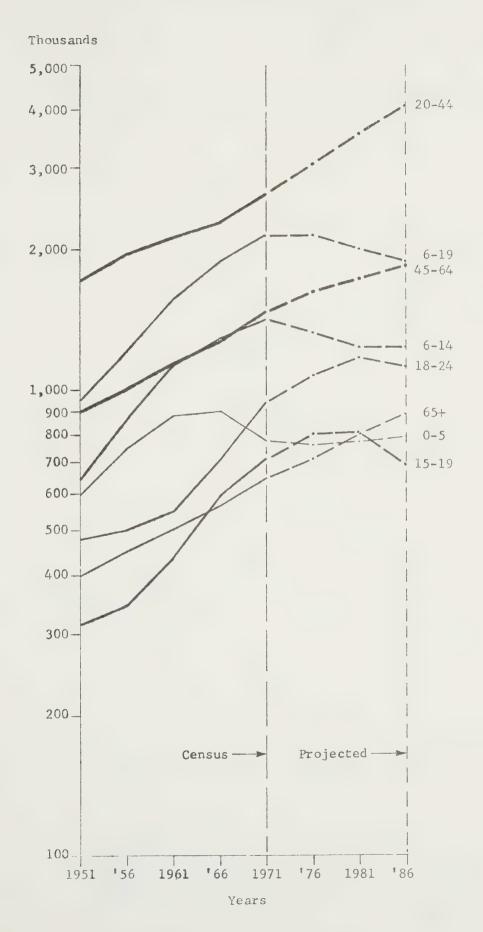
Figure 2 Ontario: Distribution of Population Growth Components, 1951-1976



Census Years

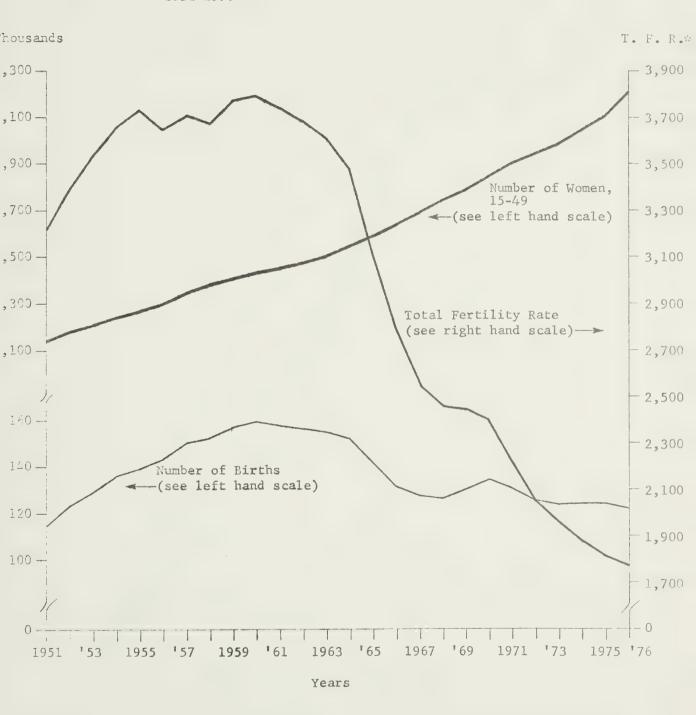


Figure 3 Ontario: Population by Selected Age Groups, 1951-1986





igure 4 Ontario: Number of Women, 15-49; Number of Births and Total Fertility Rate,\*
1951-1976



Total Partility Rate: The average number of children a woman will have if she experiences a given set of age-specific fertility rates throughout her lifetime. It is derived from actual or assumed age-specific fertility rates. The measure is independent of age and sex distribution.



Figure 5 Ontario: Index of Growth of "Working" and "Dependent" Age Groups, 1951-1986

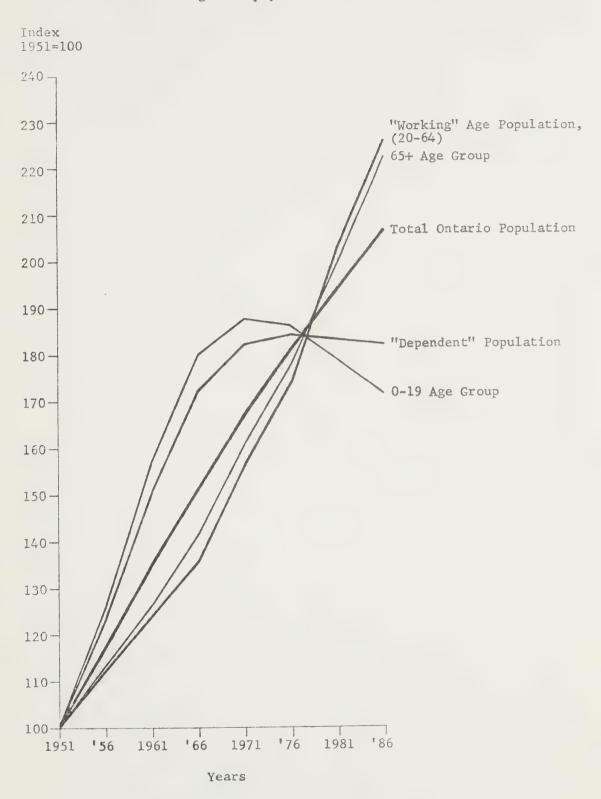




Figure 6 Ontario: Distribution of "Working" and "Dependent" Age Population, 1951-1986

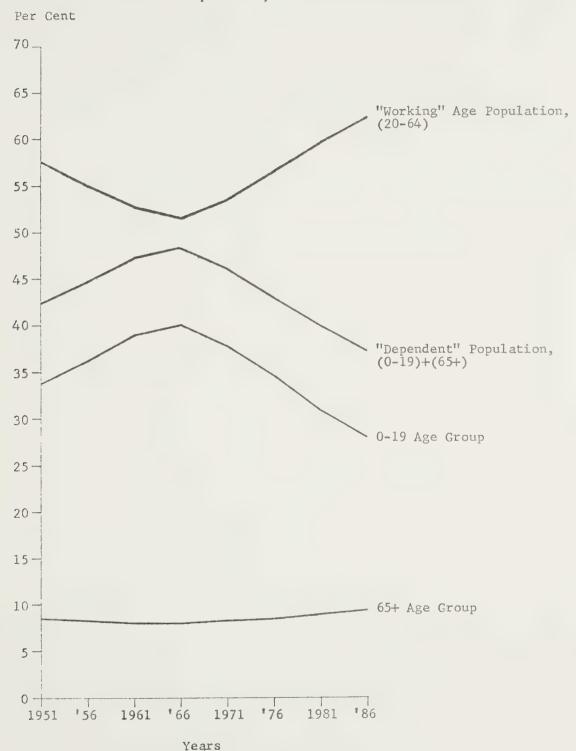
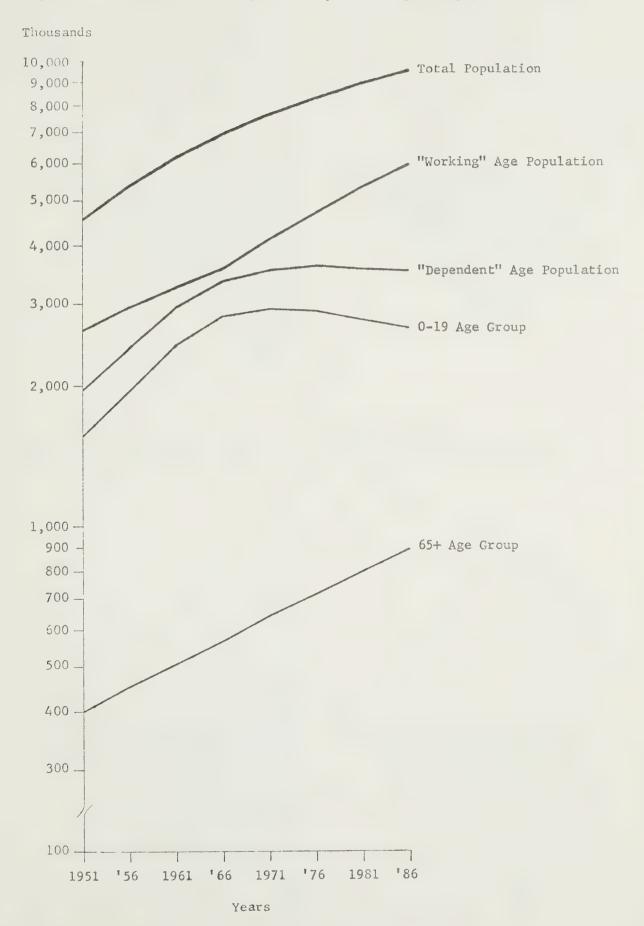
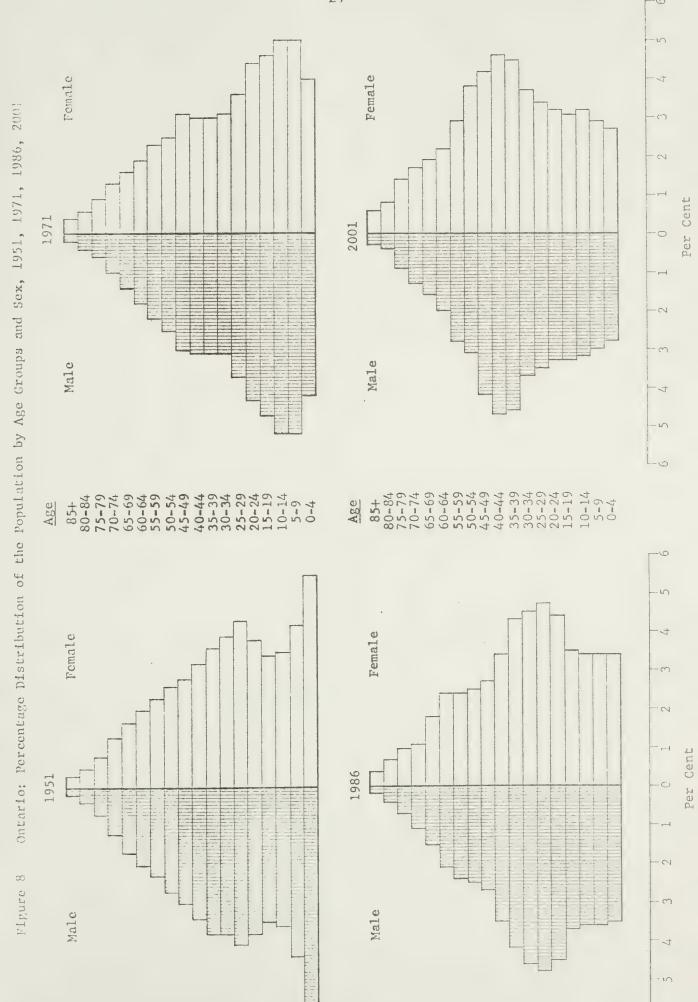




Figure 7 Ontario: "Working" and "Dependent" Age Groups, 1951-1986









Ontario: Population Projections by Sex and Single Years of Age, 1975 - 1986.



ONTARIO: ESTIMATED POPULATION (BASE YEAR), 1975

TOTAL	96377 93672 93841 93961	94248 94248 93520 91239 91589 85812	456508 \$1460 71196 67492 67585 67641	355336 70063 67249 63552 60746 57278	51890b 55778 52664 49753 46984 45263 248442
FEMALES	47047 46055 47319 46793 48005	235219 47933 47804 46591 46710 43655	232693 41509 36537 34666 34611 34717	182040 36043 34559 32871 31539 29846	164858 27961 27952 26723 25602 24956 133194
MALES	49330 47817 48522 47168 47366	240203 40315 45716 44748 44879 42157	223815 39971 34661 32766 32974 52924	173296 34040 32690 30681 29207 27432	154050 25817 24712 25050 21382 20307 115246
AGE GROUPS	45 - 47 40 - 47 47 - 48 48 - 49 49 - 50	45-49 50-51 51-52 52-53 53-54 54-55	50 - 54 55 - 54 57 - 57 57 - 58 59 - 59	55-59 60-61 61-62 62-63 64-65	49-09 65-69 68-69 68-69 69-70
		14 17 18 18 18	7: 00 6 8 8 7 7	a 44000	0 00 00 00
TOTAL	127215 12420 <b>9</b> 125995 128553 129542	. 635514 132167 127880 128775 137598 147307	673727 159150 163846 166168 163797 165897	818858 163193 160974 158918 156540 153850	793275 154191 148707 145856 143210 142146
FEMALES	61726 60390 61221 62465 63475	309277 64642 62317 62882 66891 72206	328938 77376 80666 80558 80308 80954	399262 79414 78497 77480 76679 75666	387736 75071 73607 72366 71885 71546
MALES	65489 65619 64774 66088 66067	326237 67525 65563 65893 70767 75101	344789 81774 83780 83610 83489 84943	419596 83779 82477 81438 19601	405539 78520 75100 71325 70600 369035
AGE GRUUPS	0 1 1 2 2 1 1 2 2 4 4 4 4 4 4 4 4 4 4 4 4	p===	4 0404		20-21 21-22 22-23 23-24 24-25



4 0 5 4 6 8 8 0 4 4 6 8 8 0 4 4 8 8 0 4 4 8 8 0 4 4 8 8 0 4 4 8 8 0 4 4 8 8 0 4 4 8 8 0 4 4 8 0 4 4 8 0 4 4 8 0 4 4 8 0 4 4 8 0 4 4 8 0 4 4 4 8 0 4 4 4 4	36636	25511 25511 23727	129414	19350 17555 15631 13064 11753	77983	8225930
2.22469 2.1236 2.1536 1.6567	105951	16505 15601 14568	13521	12163 16579 9875 8690 7582	49279	4130042
16862 16862 16862 15863	85309	9910	626 <b>3</b> 51369	7217 6556 5756 5004 4171	26704	4095888
70-71 71-72 72-73 73-74 74-75	70-74	76-71	19-80	80-81 81-82 82-83 83-84 84-85	80~64 65~3V£R	GRAND TOTAL
139033 141965 146809 155210 126550	709567	123990 120381 113651	105203	101868 100241 97836 95150 96700	491797	93981 97269 96551 96662 479400
70443 71610 75962 75393 62869	358277	60095	52101	49903 49853 48075 4777	242068	46086 47526 46907 46829 234140
63590 70355 72847 75817 63681	351290	63895 60312 58725	53056	51965 50388 49763 48380 49213	249709	4901 49143 49644 49833 245260
25-26 26-27 27-28 28-29 29-30	- € C		34-55	35-36 36-37 37-38 38-39	35-39	41-45 42-43 43-44 44-45 40-44

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ON TAB	1

TUTAL	4607092	3000910	1606174	1016572	4941494	449022	259762	130348	
FEMALES	2303493	1486003	814610	566194	+01336	260142	162191	84146	
MALES	2303599	1512235	791364	450178	296128	160860	97571	46202	
AGE GRUUPS	20-64	20-44	49-64	60-85	65 55	70-65	75-85	80-85	
TOTAL	767061	2611184	1300418	959172	464381	613088	579919	5614746	5150365
FEMALES	575919	1272868	663558	059894	228016	301623	289404	2857174	2629158
MALES	393762	1338316	090800	490482	256365	311465	290515	2757572	2521207
AGE GROUPS	5 -0	0-17	0-14	14-19	18-20	18-21	21-24	18-85	21-85



ONTARIO: POPULATION PROJECTIONS

PROJECTION YEAR: 1976 MIGRATION LEVEL: 50000 FERTILITY LEVEL: LOW

JOTAL	96570 96327 93762 95665 93739	476164 95032 93903 93132 9311 91105	464141 85×93 809¢6 70629 6680\$	370514 66536 69160 60269 62524 59659	324452 56167 52033 51431 48491 45654 254378
FEMALES	40568 47066 46057 47299 40758	234C51 47946 47857 47712 46596	236603 45536 41372 36397 34425	190238 34503 35788 34286 32573 31211	168364 29497 27593 27553 26272 25112 136016
MALES	49801 49260 47764 48365 46980	242113 47136 46052 45419 44820 44509	227537 41757 39533 34231 32304 32449	160276 32335 33372 31982 25950 26448	156089 26669 25030 25891 22218 20541 118368
AGE GRUUPS	45-46 46-47 47-48 46-64 46-64	45-49 50-51 52-53 53-54 54-55	50 - 54 55 - 56 56 - 57 57 - 58 59 - 59	55-59 60-61 61-62 62-63 63-64 64-65	65-64 65-65 66-67 67-68 68-69 69-70
TOTAL	125072 125721 125017 126833 129458	6.22104 13.0430 13.2985 12.8603 12.9407 13.8188	659615 147886 159717 164391 16689	802988 166406 163723 161505 155499 157140	808275 154997 155732 150623 148019 145403
FEMALES	60680 61125 60752 61629 62906	307095 63909 65043 62670 63189 67178	321991 72480 77653 80334 80818 80565	391861 81223 79701 78793 77815	394672 76324 76552 74761 73601 73124 374304
MALES	64391 64595 64264 65504 66551	325008 66520 67942 65433 66217 71009	337o23 75358 82064 84056 85871 83750	411127 85182 84021 82712 61684 80001	413602 78673 79179 75921 74416 72278
AGE GRUUPS	11111	5 6 7 8 7- 8 9- 9	5- 9 10-11 11-12 12-13 13-14 14-15	10-14 15-16 16-17 17-18 18-19 19-20	15-19 20-21 21-22 25-23 25-24 24-25 20-24



43845 41791 38957 30445 33135	30847	26,00 26,03 23,799 21,985	151567	20048 17675 15836 13474	12098	52724	6339666
24415 25399 21841 20555 18864	109077	15681 14732 13684	19070	12597 112.57 10054 8953	7763	35278	4188536
19430 16392 17115 15889 14270	12907	10352 9066 9301	52496	7451 6458 5764 5021	4314	17446	4151149
70-71 71-72 72-73 75-74 74-75	70-74	717-78	62-52	80-81 81-82 82-83 63-64	84-85	85~0VER	GRAND TOTAL
144165 141081 144135 148887 157221	735490 126368 124342	125404 121619 114706	614462	106115 102643 16C968 98416	95621 <b>5</b> 03 <b>7</b> 04	97068 95221 94195	97404 96625 480516
72651 71525 72712 74979 80364	572233	60767 60657 55433	303244	52545 50281 50182 48367	47012	47683 4695 <b>1</b> 4620 <b>7</b>	47613 46970 235427
71513 69555 71422 73907 76857	363257	64636 60962 59273	311217	53570 52362 50725 50048	48669	49385 48269 47987	49790 49655 245088
25-26 26-27 27-28 28-29 29-30	30-31	2000 2000 2000 2000 2000 2000 2000	0 1	35-36 36-37 37-38 38-39	35-39	40-41 41-42 42-43	43-44 44-45 40-44

CNTARIG: POPULATION PROJECTIONS, SELECTED AGE GROUPS, 1976

TOTAL	4724222	3088949	1635273	1036933	712461	458102	263926	132359	
FEMALES	2362654	1533598	829256	578424	410061	274051	164974	8 5903	
MALES	2361368	1555351	806017	458509	302419	184050	98952	46455	
AGE GROUPS	20-64	20-44	49-64	60-85	65-85	70-85	75-85	80-85	
TCTAL	762534	2586342	1332173	972577	471637	627370	599778	5753342	5281705
FEMALES	371005	1260666	649943	475238	231278	307831	297980	2927870	2696591
MALES	391529	1325676	682230	497339	240359	319538	301798	2825473	2585114
AGE GROUPS	9 -0	0-17	6-14	14-19	16-20	18-21	21-24	18-85	21-65



UNTARIO: POPULATION PROJECTIONS

PROJECTION YEAR: 1977 MIGRATION LEVEL: 50000 FERTILITY LEVEL: LOW

TOTAL	96635 96619 96210 93596 95433	478496 93458 94735 92695 90436	464846 90547 84655 80249 69987 66116	341596 60083 65963 68149 651408	326602 58503 54976 51399 50123 47116
FEMALES	47611 46888 47067 46042 47262	234272 46764 47668 47765 47608	236327 40463 43394 41209 36234 34324	201626 34214 34261 35501 33975 32235	170186 30845 29108 27183 27068 25771 139977
MALES	49624 49730 49143 47554 48170	244223 46754 46867 45754 45086 44056	226518 44083 41301 39040 33752 31792	189970 31869 31761 32648 31221 29173	156614 27657 25867 24215 23054 21345
AGE GROUPS	45-46 46-47-48 47-48 46-49-50	45-49 50-51 51-52 52-53 53-54 54-55	50-54 55-56 56-57 57-58 56-59	55-59 60-61 61-62 62-63 63-64 64-65	65 - 65 - 64 - 65 - 64 - 65 - 64 - 64 -
TOTAL	127458 123604 126528 125658 127730	631161 130340 131243 133715 129249 129981	654530 138733 146417 160235 164903 167195	775486 164814 166938 164265 162097 160313	818428 158311 156559 157698 152873 150284
FEMALES	61626 60090 61487 61162 62067	306636 63336 64306 65400 62985 63470	319459 67444 72747 77909 80590 81076	\$19768 \$0835 \$1513 \$6003 79133 78282	399768 77808 77218 77674 75981 74876
MALES	65610 63514 65041 64695 65663	324524 67003 66936 68314 66264 66511	335031 71289 75669 82326 84313 86118	399718 83978 85424 84261 82963 82963	418660 60502 79341 80023 76891 75407
AGE GROUPS	11111	5 - 0 6 - 7 7 - 8 8 - 1 9 - 10	5-9 10-11 11-12 12-13 15-14	10-14 15-16 16-17 17-18 18-19 19-20	15-19 20-21 21-22 22-23 23-24 24-25 20-24



The Per . of Pro Treats, 1977 (continued)

44225	42338	40160	2227	7.77.	200	198703	31410	29100	27:07	24280	22056	133955	20229	18,84	15971	14161	12357	81005	5:3/1	đ đ h		8455768			
24569	23.415	22745	21142	1001	21017	112092	18107	17143	16181	14808	13820	80062	12743	11038	10290	9115	8028	51817	35793			4248192			
19655	18522	17414	16128	14590		86611	13302	11956	10926	9471	8236	53863	7485	9499	5680	5045	43.29	29188	17527			4207575			
30-73	71-72	72-73	73-74	74:75		70-74	75-76	76-77	77-78	78-79	19-80	75-79	80-81	8182	82-83	48-53	84-85	80-84	855-C3-FFX			GRAND TOTAL			
147480	146274	143288	146189	150841	£	734073	159174	130150	125816	126665	122733	9999	115689	100947	103333	101502	98902	526375	66656	97356	95434	94336	97472	480599	
74255	73762	37646	73721	75917		370304	81306	64603	63344	01373	61140	331817	55909	52445	50622	50481	48619	258578	47212	47842	47076	46297	41674	236103	
73224	72511	70642	72467	74924		363769	77666	65546	62472	65291	61543	332721	59779	24005	52711	51021	50283	267797	48787	49513	48358	48038	86164	244496	
25-26	26-27	27-28	28-29	29-30		25-29	30-31	31-32	32-33	33-34	34-35	30-54	35-36	36-37	37-38	36-39	39-40	35-39	40-41	41-42	42-43	43-44	44-45	77-07	

TOTAL	484-055 3181515 1661741 1055907 729105 466586 268282 154326
PEMALES	2422777 1560363 642414 589931 419742 279765 167672 87610
MALES	2420279 1600952 819326 465976 509302 187220 100609
AGE GROUPS	20-64 20-44 45-64 60-85 10-85 15-85 80-85
TOTAL	761501 2561196 1303676 985624 480722 637282 617415 5413848
FEMALES	369973 1248257 635931 480845 235224 512442 365750 2999935 2764711
MALES	391528 1312939 667745 504779 245497 324839 311664 2894636 2649139
AGE GROUPS	0-5 0-17 0-17 1-19 16-20 18-21 21-24 18-85 21-85



UNTARIO: PCPULATION PROJECTIONS

PROJECTION YEAR: 1978 MIGRATION LEVEL: 50000 FERTILITY LEVEL: LCW

TOTAL	97476 96566 96501 96036 93374	479975	95141 93120 94338 93681 9220\$	467891	69886 89905 84010 79506	412581	65342 65219 65004 67042 04032	326642	60221 57264 53692 50089 48697	209965
FEMALES	47712 47632 46889 47050 46009	234694	47204 46631 47775 47661 47493	236766	46250 46306 43224 41018 36049	212849	34117 33975 33989 35173 35622	170877	31858 30439 286 <b>76</b> 26726 26549	144249
MALES	45763 49554 49611 48986 47305	245281	47936 46489 46562 45419 44716	231124	4363 <b>5</b> 43598 40785 3648 <b>9</b> 33221	199732	31225 31244 31015 31868 30410	155764	28363 26825 25015 23362 22148	125715
AGE GROUPS	45-46 46-47 47-48 48-49 49-50	45-49	50-51 51-52 52-53 53-54 54-55	50-54	55-56 56-57 57-58 58-59 59-60	55-59	60-61 61-62 62-63 63-64 64-65	9909	65-66 66-67 67-68 68-69 69-70	69-59
TOTAL	126620 125944 124413 127366 126758	633104	128604 131147 131969 134367 129837	655925	130511 139231 148901 160721	144766	167708 165349 167481 164867 162925	828331	161505 159905 158551 160003 155228	795194
FEMALES	62401 61228 60453 61896 61601	307581	62493 63729 64660 65719 63271	319874	63728 67686 72986 75152 80844	363398	81125 81125 81817 80350 79608	404249	78962 7871 <b>7</b> 78355 78985	392324
MALES	66218 64716 63960 65470 65157	325522	66110 67417 67308 66647 66565	336050	66783 71545 75915 82568 84555	381368	66361 64223 85663 84516 83316	424082	82543 81187 80196 81018 77925	402870
AGE GROUPS	4 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 -0	5-6 6-7 7-8 7-8 9-10	5- 9	10-11 11-12 12-13 13-14 14-15	10-14	15-16 16-17 17-18 18-19 19-20	15-19	20-21 21-22 22-23 23-24 24-25	20-24



45639 42705 40685 38427 35448	202958	29626 27295 25278 22496	137599	20297 18451	10522 1426 <b>0</b> 12524	82082	54037	8572886	
25214 23966 23150 22017 20384	114733	16287 16287 15281 13891	81787	12670	9330	52806	36433	4308381	
20425 18738 17537 16410 15113	13879	11007 9996 8604	55811	7427	4955	29275	17004	4264504	
70-71 71-72 72-73 73-74 74-75	75-76	77-78 78-79 79-80	15-79	81-82	83-84	80-84	85-0VER	GRAND TOTAL	
8 8 9 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 S	735	89	99	Ø •••[	2	N O O	<b>6</b> O	9
152428 149648 148546 145378 148120	744123 152739 161085	131832	700568	123768 116584 107689	103948	553992	99292 96296 97566	95579	483146
76039 75392 74913 73672	374669 76826 82238	65416 63971 61921	350374	61689 56345 53307	50931 50738	273012	48828 47375 47965	40360	237698
76368 74255 73633 71706	369453	66415 63141 65876	350194	62078 60239 54381	<b>53016</b> 51263	280980	48920 49400 49600	48417	245447
25-26 26-27 27-28 28-29 29-30	25-29 30-31 31-32	32-33 33-34 34-35	0	35-36 36-37 37-38	38-39	35-39	41-42	47-44	40-44

1978
GROUPS,
AGE
SELECTED
PROJECTIONS,
POPULATION
CNTARIO:

	FEMALES	2483267 1628079 855187 600688 430011 265761 171027 89239
	MALES	2460848 1048946 831903 472397 316632 190916 102691
	AGE GROUPS	20-64 20-44 45-64 45-64 60-85 75-85 75-85 80-85
1978		
ELECTED AGE GROUPS,	TOTAL	761708 2534335 1272088 993732 485298 649203 6038550
EC I TONS , S	FEMALES	370074 1255144 620779 485094 238921 317639 313361 3073236 2834315
CLAILUN PKUJ	MALES	391633 1299190 651308 506638 256376 331563 320327 2965314
UNIARIU: FUPULATIUN PRUJECTIUNS, SELECTED AGE	AGE GREUPS	0-5 0-17 0-17 16-19 18-20 18-20 18-21 21-24 18-85 21-85

4964115 3277025 1687090 1073286 746643 476678 273719 136120

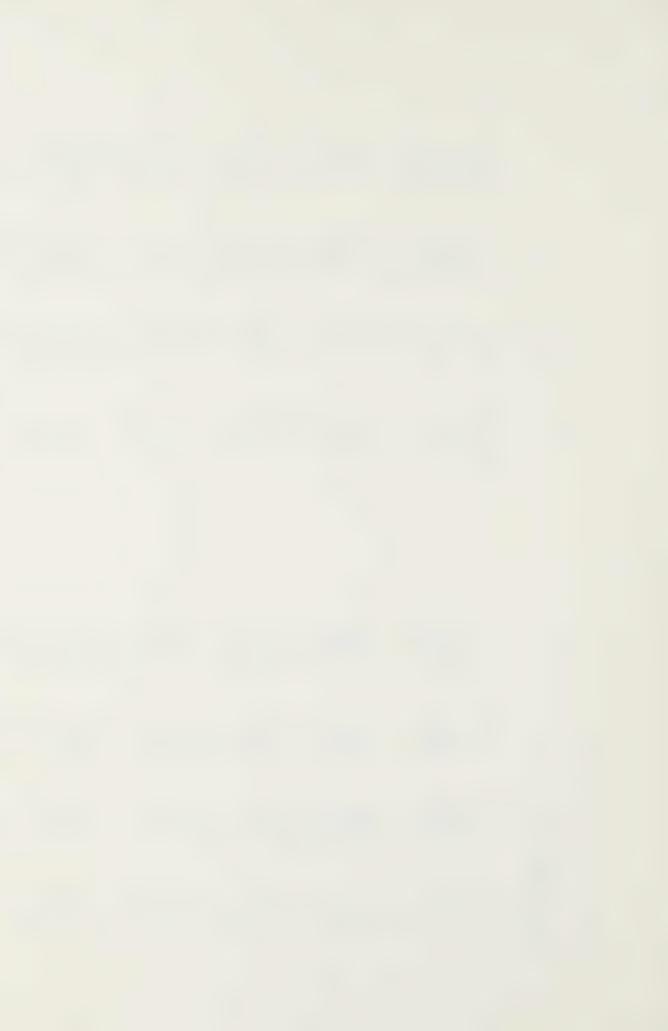
TOTAL



ONTARIO: POPULATION PROJECTIONS

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TOTAL	94422 97420 96470 96325 95866	480444	93093 94791 92731 93689 92593	467100	91648 89253 69171 63237	451994	64497 64497 64272 63953 65642	327035	62793 58949 55927 52328 48661	278661
FEMALES	46401 47730 47034 46873 47014	235054	45956 47128 46542 47669 47546	234842	47558 46096 46119 43025 40802	223403	33678 33678 34803	171904	33229 31438 2998 <b>5</b> 2819 <b>3</b> 26217	149064
MALES	48020 49689 49435 49452 48791	245389	47137 47662 46189 46220 45047	232257	44289 43157 43051 40211 37880	208591	30616 30567 30275 31039	155130	29564 27510 25942 24134 22444	129596
AGE GROUPS	45-44 46-47 47-48 48-49 49-50	45-49	50-51 51-52 52-53 53-54 54-55	90-24	55 - 58 62 - 58 83 - 58 85 - 58 85 - 58	55-59	61-62 62-63 63-64 64-65	79-09	65-66 7-6-67 67-68 68-69 69-70	69-59
TOTAL	130127 127112 126765 125253 126264	637524	127635 129402 131667 132617 134960	656483	130378 130996 135686 149355 161192	711609	168243 168843 165896 165710	33839	164137 163127 161937 160889	812506
FEMALES	63132 61796 61596 1 60863 1 62333	369722 6	62029 62881 64079 64976 1 66009	319976 6	V40W4		81637 1 81430 1 82167 1		80300 79886 79874 19664	400083 8
MALES	66994 65316 65168 64390 65930	327801	65506 66520 67788 67640 68950	350506	66842 67032 71775 76141 82798	364590	866606 846606 85918 84876	426659	82836 83241 82062 81204 82077	412423
AGE GROUPS	1 - 0 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 2	4 -0	5-0 6-7 7-8 7-8 -10	6 - 9	04964	10-14	16-17 17-18 18-19 19-20	15-19	20-21 21-22 22-23 23-24 24-25	20-24



47167	44066	41040	38936	50605	207817	33654	31035	27785	25453	23415	141345	20697	18516	16673	14779	12640	83307	54169			6691322		
25974	24596	23298	22409	21227	117506	19566	18178	16440	15381	14335	83901	12937	11690	10781	9662	8367	53640	37085			4369231		
21192	15471	17741	16526	15378	90311	14088	12857	11344	1001	9080	57443	7759	6626	5891	5116	4272	29666	17683			4322090		
70-71	71-72	72-73	73-74	74-75	70-74	75-76	76-77	77-78	78-79	19-80	15-79	80-81	81-82	82-83	83-84	84-85	80-84	85-0VER			GRAND TOTAL		
157459	154668	151985	150697	147344	762154	149996	154595	162878	133336	128280	729087	126850	124711	117381 .	108350	104466	583761	102402	99598	96514	27707	95657	491881
78508	77208	76569	15966	74617	382870	75552	77724	83110	66152	04540	367060	62436	62146	56739	53635	51198	286155	50950	48998	47502	48056	47232	242739
78951	17459	75415	74731	72726	379264	74443	76870	19761	67184	63740	362007	66414	62565	60642	54715	53267	297605	51452	20600	45011	49651	48425	249141
25-26	26-27	27-28	28-29	29-30	25-29	30-31	31-32	32-33	33-34	34-35	30-34	35-36	36-37	37-38	38-39	39-40	35-38	40-41	41-45	42-43	43-44	44-45	40-44

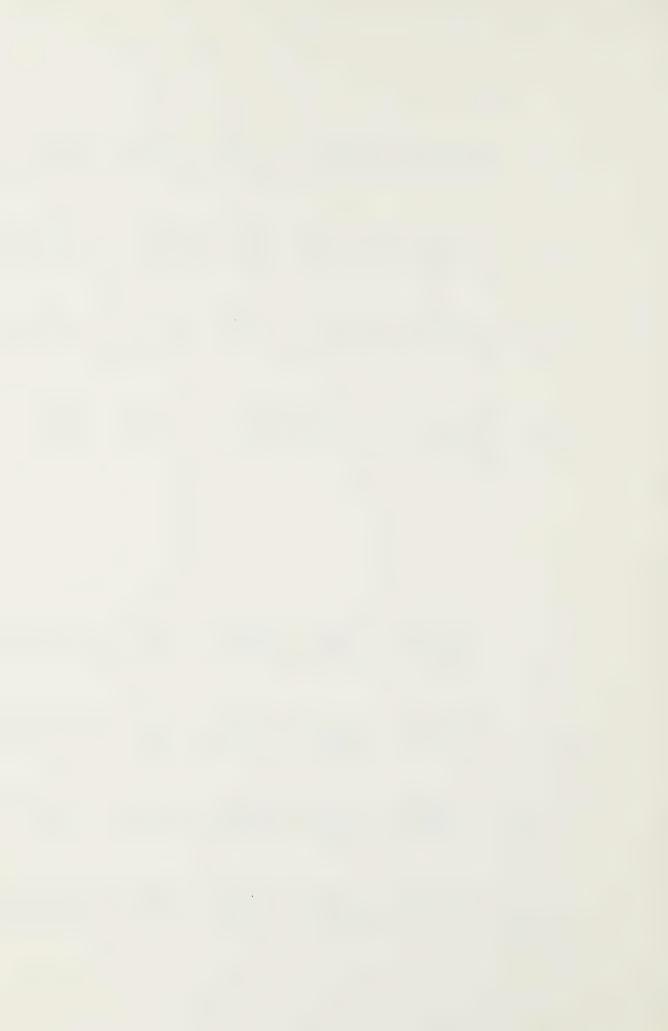
TOTAL	5085964	1706574	1052530	765900	487239	278422	138076	
FEMALES	2544135	865205	613104	441199	292134	174628	90726	
MALES	2541830	841568	479832	324701	195104	104793	47350	`
AGE GROUPS	20-64	45-64	98-09	65-85	70-85	75-85	80-85	
TOTAL	765160	1246457	995032	497933	661060	648369	6185660	5687727
FEMALES	371752	604965	482214	243302	323188	519763	3148336	2905034
MALES	595408	635491	509458	254631	337872	328586	3037325	2782694
AGE GROUPS	0-5	6-14	14-19	18-20	18-21	21-24	15-65	21-85



## ONTARIO: POPULATION PROJECTIONS

1960	20000	MOT
YEAR:	LEVEL:	LEVEL:
JECTION	RATION	THITY
PROJ	MIGR	FERT

TOTAL	95670 54375 97297 96296 96092	479733	92755 94584 92293 93392	468344	9202 <b>9</b> 91002 66529 88345 62375	442282	67592 63569 63235 62813	334973	54566 51466 57575 54508 50842 288 <b>9</b> 59
FEMALES	47273 46422 47729 47018 46838	235262	45585 47056 46441 47551	233874	47411 47199 45912 45902 42800	229225	35594 33615 33596 33325	176488	34392 32790 30571 29480 27656 155291
MALES	48397 47952 49568 49277 49253	244450	46870 47352 45851 45840	234470	44617 43803 42617 42442 39575	213056	31998 2954 29538 29486	158485	28675 28675 26604 25027 23186 133668
AGE GROUPS	45-46 46-47 47-48 48-49 49-50	45-49	51-52 52-53 53-54 54-54	50-54	55-56 56-56 56-56 56-56	55-59	61-62 62-63 63-64 64-65	49-09	65-68 67-68 68-69 69-79
TOTAL	131043 126603 127943 127619 126153	641365	128437 130115 132510 133206	653407	135506 130674 131438 140113	687726	166429 168790 166504 168933	832328	166944 165196 164322 163334 825583
FEMALES	63577 62520 62169 62012 61302	311582	62419 63248 64391 65263	316062	66276 63777 64182 08124 73459	335799	813 <b>95</b> 819 <b>42</b> 81780 62656	406422	81538 81238 81061 81227 81056
MALES	67466 66082 65774 65607 64851	329783	66017 66887 68118 67543	335345	69230 67096 67256 71988 76356	351926	85033 86847 84723 66277	425905	85405 84547 64135 83095 82278 419461
AGE GROUPS	0 - 1 - 2 - 1 - 2 - 4 - 4 - 5 + 5 + 5 - 5	4 0	201-3 8-1-8 1-10.	6 - 5	10-11 11-12 12-13 13-14 14-15	10-14	16-17 17-18 16-19 19-20	15-19	20-21 21-22 22-23 23-24 24-25 20-24



47128	42347	39272	53085	211380	34710	31748	20162	25966	23578	145053	21539	18875	10735	14915	13076	65142	55472			8810421		
25651	23910	22532	21605	119057	20376	18097	17271	15526	14429	86300	13350	11953	10888	9775	8665	54633	37791			4430423		
21476	18436	16719	15467	92323	1+334	13051	11837	10380	9148	56752	8188	6922	5846	5139	4411	50508	17680			4379998		
70-71	72-73	73-74	14-75	47-01	75-76	76-77	77-78	78-79	19-80	75-79	80-81	81-82	82-83	83-84	84-85	80-84	85-OVER			GRAND TOTAL		
164696	157085	154199	152720	786487	149252	151832	156338	164474	134669	756587	129366	129809	125550	118092	108909	611728	104882	102716	99823	96663	97780	501866
81569	78419	17647	76935	394290	75,33	76444	78567	83894	66816	381255	65073	62906	62557	57096	53918	301553	51419	51123	49130	47596	48119	247389
83127	78563	76552	75784	394196	73719	75387	17771	80580	67872	375331	64292	66902	62993	96609	24990	310175	53462	51593	50693	L9064	09954	254476
25-26	27-28	26-29	29-30	55-29	30-31	31-32	32-33	33-54	34-55	36-34	35-30	36-37	37-58	38-39	39-40	35-39	40-41	41-42	42-43	40-44	4 14-45	47-04

ONTARIG: FCPULATICN PROJECTIONS, SELECTED AGE GROUPS, 1980

TLTAL	52.09584 34.642.52 1725.32 1120.981 786.005 497048 285667 140614
FEMALES	2605482 1730611 674870 629562 453074 297763 176725 92424
MALES	2604102 1753641 850461 491419 332934 199265 106942 48189
AGE GRCUPS	20-64 20-44 45-64 60-85 65-85 70-85 80-85
TOTAL	770503 2479390 1211997 962123 502382 668168 6331030 5828647
FEMALES	374342 1207429 591102 479861 245975 527214 324583 3222993 2977017
MALES	396161 1271961 620695 502261 256406 340954 334056 3108037 2851631
AGE GROUPS	0-17 0-17 6-14 14-19 18-20 18-21 21-24 18-85 21-85



ONTARIO: POPULATION PROJECTIONS

1981	20000	LOX
YEAR:	LEVEL:	LEVEL:
PROJECTION	MIGRATION	FERT IL ITY

TOTAL	97787 95625 94263 97117 96055	480859 95797 95103 92366 93956 91805	469070 92816 91360 90263 87713	449598 81413 76754 66629 62552 62110	349461 61600 63198 00033 52117 52961 293912
FEMALES	48158 47295 46424 47710 46984	236573 46782 46884 45798 46932 46329	232726 47414 47251 47008 45698 45656	233030 42543 40276 35319 33311	184498 32933 33934 32302 30450 28917 158538
MALES	49628 48330 47838 49407 49080	244286 49014 48279 46568 47004 45476	236342 45401 44128 43254 42014 41768	216568 38870 36478 31309 29241 29062	164962 28667 29264 27730 25667 24044 135373
AGE GROUPS	45-44 45-47 44-84 44-84	45-49 50-51 51-52 52-53 53-54 54-55	50-54 55-56 57-58 57-58 58-59	55-59 60-61 61-62 62-63 63-64 64-65	49-09 65-65 66-67 68-69 68-69 69-70
TOTAL	131852 129509 129443 128804 128532	648143 127031 129936 129152 130752 133094	649966 133749 136006 131326 131854 140526	673463 150241 162168 166965 165398	616130 170175 168623 167889 167623 166817 841128
FEMALES	63969 62961 62897 62588 62458	314875 61729 63148 62766 63537 64675	515857 e5526 66521 64000 64389 68335	326775 73675 76919 81695 82293 82269	396852 83368 82494 82494 82435 82435 413352
MALES	67883 66548 66545 66216 66074	333268 65301 66787 66365 67215 68419	334109 68221 69485 67325 67464 72190	344687 76566 83249 85270 87104	417277 86807 86128 85456 85188 84195
AGE GROUPS		5- 6 6- 7 7- 8 9-10	5- 9 10-11 11-12 12-13 13-14 14-15	10-14 15-16 16-17 17-18 18-19 19-20	15-19 20-21 21-22 22-23 23-24 24-25 20-24



49246 45498 45358 40519 37412	216436	32750 29780 29141	23995	21668 19639 17054 14973 13197	86554	8930038
27059 25024 24629 23145 21743	121602	19471	14565	13438 12334 10946 9872 8766	55357	4491881
22186 20474 19129 17374 15668	94833	15279	56665	8250 7305 0108 5100 4431	31196	4438156
70-71 71-72 72-73 73-74 74-75	70-74	76-77 77-77 77-78	98-61	80-81 81-82 82-83 83-84 64-65	80-84 85-0VER	GRAND TOTAL
64601	W 4	<b>4</b> 9 <b>4</b>	so 2	7 7 7 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	W &	8 C C 7 C
165649 167084 162299 159370 156281	510685	151121 153556 157891	165908	135947 130357 150660 126298 116691	641955	105208 102947 95977 96744 514237
82306 82810 80973 79527 78639	464257	76439 77280 79324	395524	67441 65561 63330 62930 57405	316670	51600 51257 49228 47663 253903
83342 84274 81325 79843	406428	74681 76275 78566	81305	68506 64795 67330 63367 61285	325285	53607 51690 50748 49081 260334
25-26 26-27 27-28 28-29	25-29	31-32 32-33 33-34	34-35	35-36 36-37 37-38 38-39 39-40	35-39	41-47 42-43 43-44 40-45 40-46

TOTAL	5340159	1746990	1151637	802176	568263	291827	142984	
FEMALES	2670537	686830	647483	462984	304440	182843	16686	
MALES	2669622	662160	504154	339191	203817	108983	48992	
AGE GROUPS	20-64	49-64	60-85	65-85	70-85	75-85	80-85	
TOTAL	775174	1196398	956657	506929	675552	670952	6475088	5972158
FEMALES	370604	582902	467138	247931	330426	329984	3298084	3050153
MALES	398569	613495	487468	258998	345126	340408	3161005	2922006
AGE GROUPS	0- 5	6-14	14-19	18-20	17-81	47-17	1 8 - 8 D	21-85



ONTARIO: PCPULATION PROJECTIONS.

PROJECTION YEAR: 1962 MIGRATION LEVEL: 50000 FERTILITY LEVEL: LOW

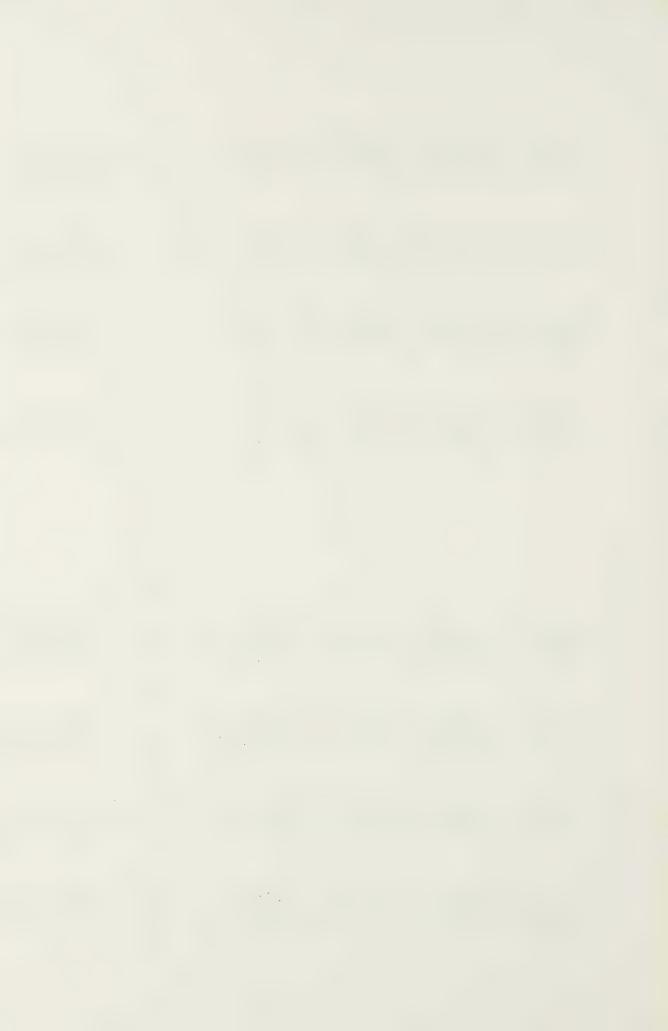
TOTAL	96760 97735 95514 94095 96880	480966	95772 9544 <b>5</b> 94761 91928 93433	471340	\$1242 92155 90637 89431 86804	450270	66397 80362 75649 65572 61448	369431	60912 60300 61722 58512 54528
FEMALES	47705 46178 47297 46409 47673	237263	46929 46709 46794 45700 46816	232950	46199 47253 47060 46787 45455	232756	45376 42251 39959 35605 32965	195558	32658 32496 33424 31759 29669 160208
MALES	49054 49557 48217 47666 49207	243722	48842 48735 47966 46226 46616	236390	45042 44902 43576 42643 41348	217513	41021 38111 35690 30567 26482	173873	28253 27804 28297 26753 24659 135767
AGE GROUPS	45-46 46-47 47-48 48-49 49-50	45-49	50-51 51-55 52-53 53-54 54-55	50-54	55-56 56-57 57-58 58-59 59-60	55-59	60-61 61-62 62-63 63-64 64-65	49-09	65-66 67-68 68-69 69-70 65-69
TOTAL	132111 130310 130355 150311 129727	652816	129422 127831 130648 129791 131330	97054	133633 134246 136462 131750 132256	668350	140945 150707 162677 167562 170251	792145	168601 171664 170764 170356 170162
FEMALES	64094 63350 63340 63320 63038	317145	62891 62119 63494 63076 63818	315400	64936 65770 66747 64212 64595	326262	68557 73929 79204 82040 82783	386514	82981 64333 83711 83828 83852 418707
MALES	68016 66960 67014 66991 66689	335671	66530 65712 67153 66714 67512	333623	68696 68476 69715 67537 67660	342068	72388 76778 83472 85522 87468	405030	85619 87530 87053 86527 86510 433041
AGE GROUPS		4 -0	5- 0 6- 7 7- 8 8- 9 9-10	5- 9	10-11 11-12 12-13 13-14	10-14	15-16 16-17 17-18 18-19 19-20	15-19	20-21 21-22 22-23 23-24 24-25 20-24



51301	43713	41868	38597	223030	35477	33191	30725	17772	25139	152306	22069	19776	17741	15254	13251	88092	57318			9049542		
28294	24.27	23641	22315	125175	20871	19818	18500	16777	15301	69716	13565	12415	11295	9925	8853	50055	39412			4553295		
23007	19386	18027	16282	97855	14605	13373	12225	10993	9838	61037	6503	7360	6445	5328	4398	32037	17505			4496246		
70-71	72-73	75-74	21-72	70-74	75-76	76-77	77-78	78-79	79-80	15-79	80-81	81-82	82-83	83-84	84-85	80-84	85-OVER			GRAND TOTAL		
169179	169656	164679	161522	833106	158303	156607	152877	155093	159286	782168	167242	137100	131239	131418	126927	693929	119172	109714	105448	103105	100000	537501
83893	64092	62121	80548	414220	79600	78805	77289	78032	80010	393740	85268	68015	66002	63715	63252	346253	57662	54345	51740	51356	49298	264402
85286	85563	82557	60974	418886	78702	77801	75587	77060	79275	388428	81973	69085	65236	67703	63675	347675	01510	55369	53707	51749	50701	273099
25-26	27-28	26-29	29-30	25-29	30-31	31-32	32-35	33-34	34-35	30-34	35-36	36-37	37-38	38-39	39-40	35-39	40-41	41-45	42-43	43-44	44-45	44-04

ONTARIO: FOPULATION PROJECTIONS, SELECTED AGE GROUPS, 1982

TOTAL	5470483	3698455	1772028	1186154	816723	520746	297716	145410	
FEMALES	2735852	1837323	898529	629299	472121	311912	186737	95468	
MALES	2734631	1861132	873498	518415	344601	206834	110979	49942	
AGE GROUPS	20-64	20-44	45-64	60-85	65-85	70-85	75-85	80-85	
TOTAL	782238	2424521	1187952	924402	506416	678280	683147	6625019	6118603
FEMALES	380037	1160498	578770	451110	247805	332139	335725	5372797	3124992
MALES	402201	1244023	609181	473291	258610	346141	347421	325223	2993612
AGE GROUPS	0- 5	0-17	6-14	14-19	18-20	18-21	21-24	18-85	21-85



## ONTARIO: POPULATION PROJECTIONS

PROJECTION YEAR: 1983 MIGRATION LEVEL: 50000 FERTILITY LEVEL: LCW

TOTAL	100075 96716 97616 95345 95871	483625	95421 95421 95439 94307 91440	472790	92852 90553 91599 89866 88504	453150	65276 79208 7443 <b>9</b> 64423	369137	60272 59628 58897 60155 56853	295808
FEMALES	49343 47729 48178 47281 46376	236908	47614 46856 46620 46692 45590	233374	46681 46044 47060 46839	233163	45056 41920 39598 34647	206403	32220 32220 32010 32656 31152	160828
MALES	50732 48987 49437 48064 41495	244717	48966 48564 48419 47614 45849	239415	46170 44549 44339 42960 41966	219986	40218 37288 34641 29776	182734	27691 27402 26886 27297 25701	134979
AGE GROUPS	45-46 46-47 47-48 47-48 48-49	45-49	50-51 51-52 52-53 53-54 53-54	50-54	55-56 56-57 57-58 58-59 59-60	55-59	61-62 62-63 65-64 64-65	99-09	65-66 66-67 67-68 68-69 69-70	69-59
TOTAL	131761 130566 131160 131234 131244	655967	130627 130233 128546 131284 130371	651063	131864 134126 134700 136890	669743	141583 151183 163244 168401	756876	171561 170296 174018 173276 172937	862030
FEMALES	63924 63474 63731 63769 63775	318676	63477 63286 62460 63803 63358	316392	64077 65175 65993 66961 64422	326631	66795 74195 79533 62522	365858	83496 85947 85562 85153 85268	423408
MALES	67636 67691 67428 67465 67468	337291	67149 66947 66080 67460 67613	334670	67767 68950 62950 62969 62969	345112	72588 76987 83710 65876	387018	88004 86349 88456 86143 87669	438622
AGE GROUPS		4 -0	5 - 6 6 - 7 7 - 8 6 - 9 9 - 10	5 - 9	10-11 11-12 12-13 13-14 14-15	10-14	16-17 17-18 18-19 19-20	15-19	20-21 21-22 22-25 23-24 24-25	20-74



52622	45690	41819	55879	229746	36598	33475	31142	28657	25726	155601	25123	20120	17664	15864	13496	89706	58091			9166246		
29225	25662	23549	22986	129024	21420	19945	18829	17471	15739	93407	14250	12554	11369	10241	1063	57296	40128			4614332		
23596	20027	18269	16893	100722	15177	13530	12312	11186	9866	62193	8872	7586	7679	5623	4564	35171	17963			4553913		
70-71	72-73	73-74	24-12	42-01	75-76	76-77	77-78	78-79	08-62	91-31	80-81	61-82	82-83	83-84	84-85	80-84	85-0VER			GRAND TOTAL		
172566	170677	172090	166917	853901	163612	160282	158415	154444	156473	793229	160583	168453	138128	132026	132054	731246	127433	119551	109979	105613	103190	565767
85143 85172	84805	85266	83179	423627	81537	80552	19678	78055	78713	398538	80653	85874	68533	66402	94049	365510	63517	57871	54494	51845	51425	279154
67422	85812	86824	83738	430274	82075	19729	76736	76388	09111	394690	6766L	82579	96569	65624	<b>2</b> 0089	365736	63915	61919	55484	53768	51765	286613
25-26	27-28	00	29-30	25-29	30-31	31-32	32-33	33-34	34-35	30-34	35-36	36-37	37-36	36-39	35-40	35-39	40-41	41-42	42-43	43-44	44-45	45-04

TUTAL	5604878	1798704	1218854	629716	533908	304161	148560	
FEMALES	2802089	911850	687089	480685	319856	190832	97425	
MALES	2802790	686854	531765	349031	214051	113329	51135	
AGE GROUPS	20-64	45-64	60-85	65-85	70-85	75-85	80-85	
TOTAL	786594	1190180	869038	503146	673443	690529	6766239	6263093
FEMALES	582153	579546	434281	245553	329500	339911	3444831	3199277
MALES	404441	610633	454757	257593	343942	350617	3321410	3063816
AGE GROUPS	0- 5	6-14	14-19	18-20	18-21	21-24	18-65	21-85



ONTARIO: POPULATION PROJECTIONS

1944	20000	FOM
I YEAR:	LEVEL:	LEVEL:
ROJECTION	IGR AT ION	ERT IL ITY
9	7	E

TUTAL	103206 100029 96605 97439 95121	492401	93588 96223 95017 94562 93804	473215	90676 92164 89851 90548 88868	452330 87469 84680	73124	407266	63199 59011 58242 57407 58448 296310
FEMALES	51469 49367 47752 48160 47247	243977	46522 47537 46767 46518 46578	233724	45463 46522 45859 46837 46589	231271 46252 44865	44700	216547	34247 32152 31744 31469 32426
MALES	51736 50661 46872 49276 47873	246423	47266 48686 48250 48063 47224	239490	45413 45662 43992 43711 42279	221059 41216 34815	35346 36401 33937	190718	28951 26859 26498 25937 26221 134469
AGE GROUPS	45-46 46-47 47-48 48-49 48-49	45-49	501-52 51-52 52-52 53-53 54-55	50-54	55-56 56-57 57-58 58-59 59-60	55-59 60-61	62-63 63-64 64-65	49-09	65-65 67-68 68-69 69-70 69-70
TOTAL	131208 15021 131417 132043 132173	657064	132152 131447 130958 129164 131862	655604	130906 132352 134576 155125 137306	132576	153070 141629 151713 164042	723254	169629 173200 172457 176543 175905
FEMALES	63656 63306 63856 64162 64227	319208	64218 63876 63638 62776 64083	316593	63618 64313 65296 66200	326710	69045 74502 79994	353227	83225 84464 85176 86997 \$6600
MALES	67552 66915 67560 67881 67946	337850	67933 67570 67319 66408 67778	337011	67288 68038 69179 68919 70131	343556	72764 77210 84048	370027	66403 68736 87281 89546 89504
AGE GROUPS		4 -0	5- 6 6- 7 7- 8 8- 9 9-10	5 - 5	10-11 11-12 12-13 13-14 14-15	10-14	17-18 17-18 16-19 19-20	15-19	20-21 21-22 22-23 23-24 24-25



ONTANIO: POPULATION PROJECTIONS, 1984 (continued)

55074	51007	47660	43716	39826	237225	37812	54530	31408	24043	26551	159352	23665	21082	18173	15975	14032	92928	58933			9285847		
30481	28510	26832	24841	22705	133371	22064	20470	16951	17782	16390	65956	14658	13166	11479	10508	9184	56797	96104			4674836		
24593	22496	20768	16874	17121	103854	15747	14060	12457	11265	10101	63693	9006	7915	4699	9995	4648	34130	18177			4611011		
17-57	71-72	72-73	73-74	74-75	70-74	75-76	76-77	77-78	78-79	79-80	75-79	80-81	81-62	82-83	83-84	84-65	50-84	85-0VER			GRAND TOTAL		
82	000	10	24	81	02	91	58	43	26	52	72	58	762	30	50	69	06.	49	.30	131	.63	03	192
175382	175080	174310	173147	174381	872502	160691	165658	162143	160026	155852	812772	157758	161762	169530	139050	132669	760790	132564	127830	119831	110163	105703	596092
86581	86443	86495	86056	86347	451923	64203	82517	81445	60403	78748	407378	79352	81240	86420	60069	14199	382765	64321	63733	58036	54605	61615	292616
00888	88657	87815	87091	88034	440378	64887	63141	86908	79563	77103	405393	76405	80521	83109	44002	25659	378024	68242	96049	61795	55557	53783	303476
25-26	26-27	27-28	2 8-29	2 9-30	25-29	30-31	31-32	32-33	33-34	34-35	30-34	35-36	30-37	37-38	36-39	39-40	35-39	40-41	41-42	42-43	43-44	44-45	40-44

TOTAL	5734506	1825212	1252016	844750	546440	311214	151862	
FEMALES	2666670	925521	46901	490456	328584	195213	99554	
MALES	2866236	899690	545045	554324	219855	116000	52307	
AGE GROUPS	20-64	45-64	60-85	65-85	70-85	75-85	80-85	
TOTAL	789216	1193720	860561	485385	658586	698107	6895411	6410026
FEMALES	563427	551085	420402	237722	322187	343238	3511593	3273870
MALES	405789	612634	440158	247662	336398	354868	3383819	3130156
AGE GROUPS	5 -0	6-14	14-19	18-20	18-21	21-24	18-85	21-85



ONTARIO: POPULATION PROJECTIONS

PROJECTION YEAR: 1985 MIGRATION LEVEL: 50000 FERTILITY LEVEL: LOW

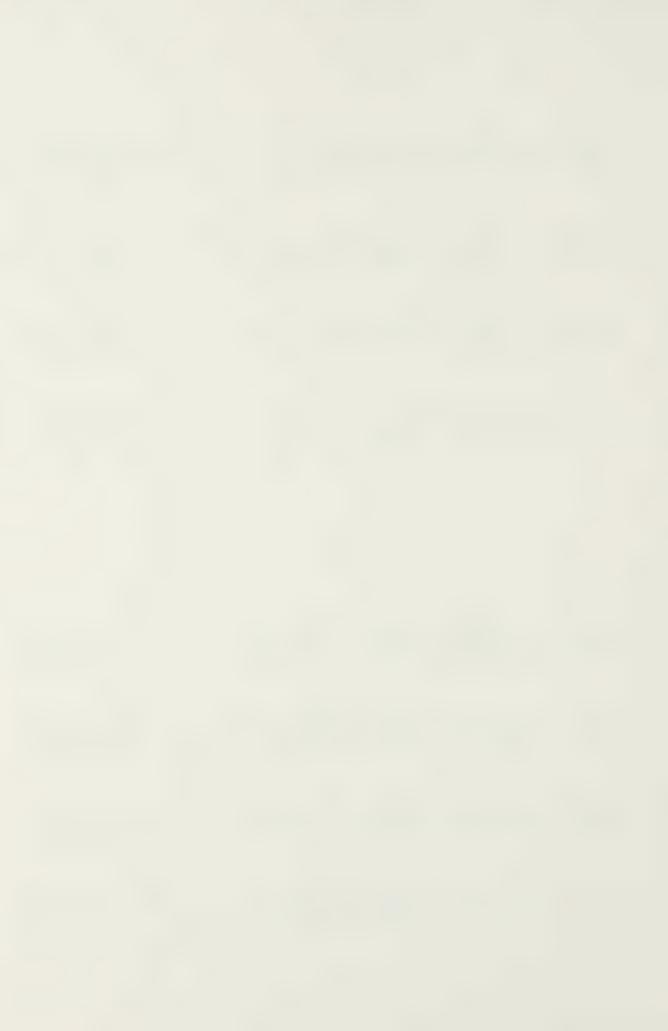
TOTAL	105721 103158 99914 96436 97204	502435 94655 93247 95813 94562	\$407 <del>4</del> 472533	93219 90227 91421 896015	453487 67828 86334 82700 76569	416903 71724 61886 57649 56771 55763 363814
FEMALES	51967 51492 49372 47717 48124	248673 47192 46250 47444 46666	46406	40446 45311 46532 45644 46534	230319 46303 45929 44510 44291 41112	222147 38736 33601 31674 31208 30566
MALES	53753 51666 50542 46718 49080	253761 47642 46997 48368 47895	47668	46773 44916 45089 43371 43017	223167 41524 40410 38954 38408 35457	194755 32994 26064 25974 25562 24916 137533
AGE GROUPS	45-46 46-47 47-48 48-49 49-50	45-49 50-51 51-52 52-53 53-54	54-55	55-56 56-57 56-57 56-57 56-57 56-57	55-59 60-61 61-62 62-63 63-64 64-65	65-66 65-67 67-68 68-69 69-70
TOTAL	132166 129674 131069 132299 132986	658217 133687 132979 131179	129765	132395 131396 132797 134998 135538	667126 137726 133013 133526 142327 152459	699053 165213 171299 175368 174993 179182 866056
FEMALES	64130 63040 63687 64286 64621	319766 64672 64621 64231 65952	63058	64342 63856 64532 65607 66417	324756 67357 64879 65285 69333 74933	341829 80665 84178 85695 86612 88475 425627
MALES	66056 66634 67382 08013 68304	338450 68415 68358 67947 67652	339080	68052 67540 68265 69391 69121	342370 70329 68134 68240 72993 77526	357224 84547 87121 89672 88381 90706
AGE GROUPS	0-11 	1 1111		10-11 11-12 12-13 13-14 14-15	10-14 15-16 16-17 17-18 18-19 19-20	20-21 21-22 22-23 23-24 24-25 20-24



56618 53181 49017 45546	41639 246004 37755	35673 32395 29295	26916	21578	16248 1413 <b>c</b> 95429	60084	9403730
31528 29755 27716 25974	23951 136906 21795	21084 19449 17897	16682	15264 13544 12058	10408 9244 60520	41521	4135416
25089 23446 21301 19572	17687	14588	10234	9163 8034 6984	34908	18563	4668253
70-71 71-72 72-73 73-74	76-75	76-77	75-79	80-81 81-82 82-83	8 + 2 + 8 + 8 + 8 + 8 + 8 + 8 + 8 + 8 +	85-DVER	GRAND TOTAL
178393 177938 177789 176832	1154/1 886425 176605	171218 167581 163603	840684	157161 158926 162810	139834 789220	133223 132961 126123	120025 110268 624601
87938 87781 87787	436487	85217 83435 62249	419472	79398 79935 817 <b>69</b>	69416 397434	67032 6454 <b>5</b> 63901	58158 5468 <b>5</b> 308323
90455 90036 90002 89125	447937	86000 84145 81553	421211	77763 78990 81041	391785	66190 68416 64221	61866 55563 316278
25-26 26-27 27-28 28-29	25-29	31-32	30-34	35-36	39-40	40-41	43-44 44-45 40-44

SELECTED AGE GROUPS, 1985 ONTARIC: POPULATION PROJECTIONS,

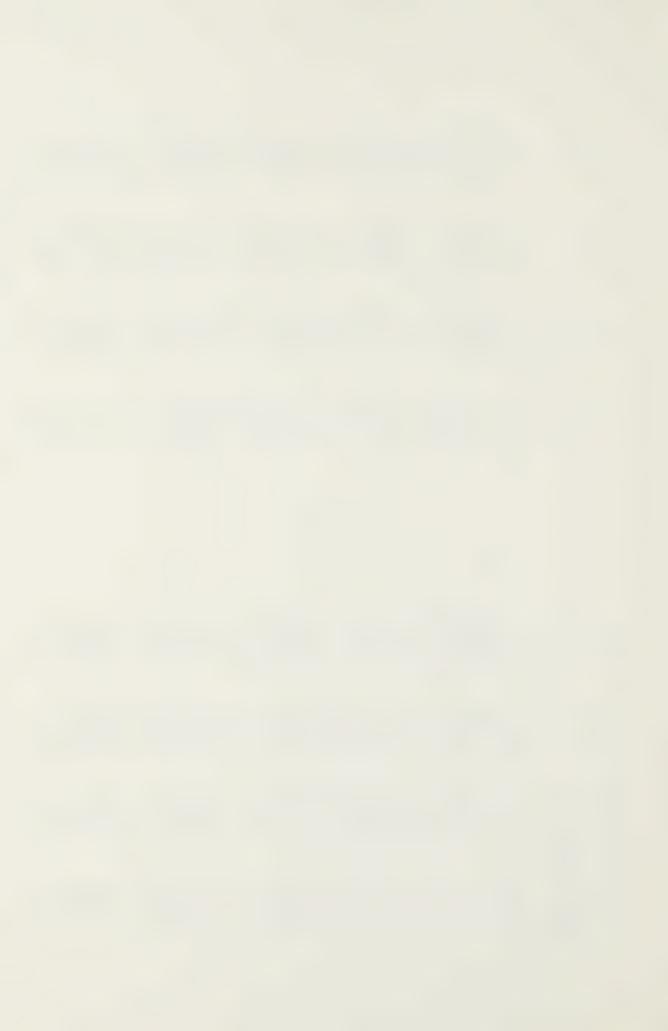
TCTAL	5852346 4006988 1845359 1284272 867369 563554 317550
FEMALES	2924447 1989546 935101 726286 504140 337859 198952 102642
MALES	2927899 2017642 910257 557984 363228 225695 118598
AGE GROUPS	20-64 20-44 45-64 65-85 70-85 80-85
TGTAL	791305 2389227 1193655 834592 460000 631299 700843 7014501
FEMALES	584439 1162622 580619 408246 224932 309110 344961 3572855
MALES	406865 1226605 613036 426345 235067 322188 355881 3441648 3206580
AGE GROUPS	0-17 0-17 0-17 14-19 18-20 18-21 21-24 18-85 21-85



ONTARIO: POPULATION PROJECTIONS

PROJECTION YEAR: 1986 MIGRATION LEVEL: 50000 FERTILITY LEVEL: LOW

TOTAL	110258	105674	103039	96209	514961	00075	20,700	74446	05550	24057	475064	43467	0.7900	45708 45076	20400	88084	454170	88546	2660	27000	00700	81236	423708	75166	70222	60466	56262	55167	317165	
FEMALES	54736	51994	26470	47684	255267	48045	47110	46162	47339	46554	235242	46274	46.80	40207	46112	45401	229208	16294	45470	45564	40104	43828	225775	40634	38220	33303	31142	30610	173910	
MALES	55561	53680	01040	48525	259694	78842	47373	46692	48011	47502	238422	47212	46260	46356	44450	42683	224961	42248	40712	39535	70046	37410	197933	34472	32002	27162	25060	24556	143254	
AGE GROUPS	45-46	14-04	07187	46-64	67-57	50-51	51-52	57-53	100 100 100	54-55	50-54	55-56	56-57	57-58	58-59	09-65	55-59	19-09	61-62	62-63	63-64	59-49	49-09	99-69	19-99	67-68	69-89	02-69	69-69	
		•																												
TOTAL	132722	130574	131949	133241	080659	135903	133920	233718	132832	132193	695999	130300	132682	131643	133215	135407	663650	135956	136166	133459	134010	143028	684620	153552	166803	173428	177908	177644	846338	
FEMALES	64390	63422	64115	64745	320184	69059	65078	64616	64549	64238	323914	63317	64579	64075	14249	65815	322529	66637	67637	65127	65565	69736	334705	75560	81575	85389	713	88092	417751	
MALES	68332	67102	67833	96489	338895	68834	68842	68738	68283	67954	342654	66982	68303	67767	68474	16569	341126	69318	70528	68331	68445	75291	349914	77992	85228	86038	90774	89552	431586	
AGE GROUPS	0-1	2- 3	1		4 -0	5 6		7- 6	8 - 9	9-10	6 - 5	10-11	11-12	12-13	15-14	14-15	16-14	15-16	16-17	17-16	18-19	19-20	15-19	20-21	21-22	22-23	23-24	24-25	20-24	



CNTARIO: POPULATION PROJECTIOMS, 1986 (continued)

54641 54672 51107 46905 43365	250111 39480 35614 33464	30213 27144 165917	24765 22273 19493 17026 14370	97934	9521239
30199 30754 28906 26650 25643	141735 22991 20828 20033	16368 16790 99612	15536 14103 12404 10933 9334	62312	4795922
23841 23917 22200 20074 16341	108375 16488 14785 13431	11844 10354 66504	9229 8175 7089 6093 5035	35622	4725317
70-71 71-72 72-73 73-74 74-75	70-74 75-76 71-71	78-79 79-80 75-79	80-81 81-62 82-83 63-84 84-85	80-84 85-0VER	GRAND TOTAL
181680 180995 180693 160356	962929 177728 178782 173219	169296 165294 864320	162821 158354 159964 163742 171289	816173 140470 133643 133252	126324 120132 655822
89623 89283 89267 89018 68821	446214 88216 88431 86169	84263 82976 430057	81841 79992 60460 82248 87339	411682 69758 67265 64719	64024 58247 324015
91857 91712 91425 91338	456715 89511 90350 87049	85033 82317 434262	80980 76362 79504 81494 83949	404291 70711 66377 68533	61884
25-26 26-27 27-28 28-29	25-29 30-31 31-52 32-33	33-34	35-36 36-37 37-38 38-39	35-39 40-41 41-42 42-43	44-45

TOTAL	4805565	4088584	1866505	1315940	892231	575066	524955	159038		
FEMALES	2975415	2029922	845483	744948	519173	345262	203527	104514		
MALES	2979674	2058662	921012	570992	373058	229804	121428	54523		
AGE GROUPS	20-64	20-44	45-64	60-85	65-85	70-85	75-85	80-85		
TOTAL	792983	2396880	1196315	820027	430591	597395	695785	7124357	6693766	
FEMALES	385253	1106031	581374	400520	210862	292437	342190	3629890	3419028	
MALES	407730	1230849	614940	419506	219728	304957	353594	3494468	3274740	
AGE GROUPS	0- 5	0-17	6-14	14-19	18-20	18-21	21-24	16-85	21-85	

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